



اَبُوْ اَسِيْقِيْ تِيْكَوْلُوْجِيْ مَارَا
UNIVERSITI
TEKNOLOGI
MARA

Institut
Pengajian Siswazah



POSTGRADUATE PROSPECTUS

LOCAL & INTERNATIONAL

2021-2022

GREETINGS FROM THE VICE CHANCELLOR

At Universiti Teknologi MARA (UiTM), we believe that every individual has the right to attain excellence through the transfer of knowledge and assimilation of moral values. Since 1956, this has been the genesis of our establishment and we continue to uphold the same belief, extending it across all levels of education including our postgraduate programmes.

In Malaysia, UiTM has undoubtedly made its mark as one of the best universities with evergrowing profile, evident in our state-of-the-art facilities and curricula as well as impactful research. As we ardently tread forward into this journey, we strive to become a globally renowned university of science, technology, humanities, and entrepreneurship.

This Postgraduate Prospectus provides extensive information about UiTM including the courses offered as well as related details for applicants' ease of reference. I hope that all applicants can make the utmost use of this comprehensive book so they can make an informed choice on their study path.

That said, I cordially welcome you to be part of our big family and partake in our pursuit of driving knowledge development to greater heights, all in the name of promoting society and national development.



Prof. Datuk Ts. Dr. Hajah Roziah Mohd Janor

INTRODUCTORY NOTE FROM THE DEAN

Thank you for considering Universiti Teknologi MARA (UiTM) for your future studies. UiTM is the largest higher education institution in Malaysia with one main campus in Shah Alam, Selangor and 13 autonomous state campuses. Being a comprehensive university, UiTM offers 500 quality programmes ranging from foundation to postgraduate levels.

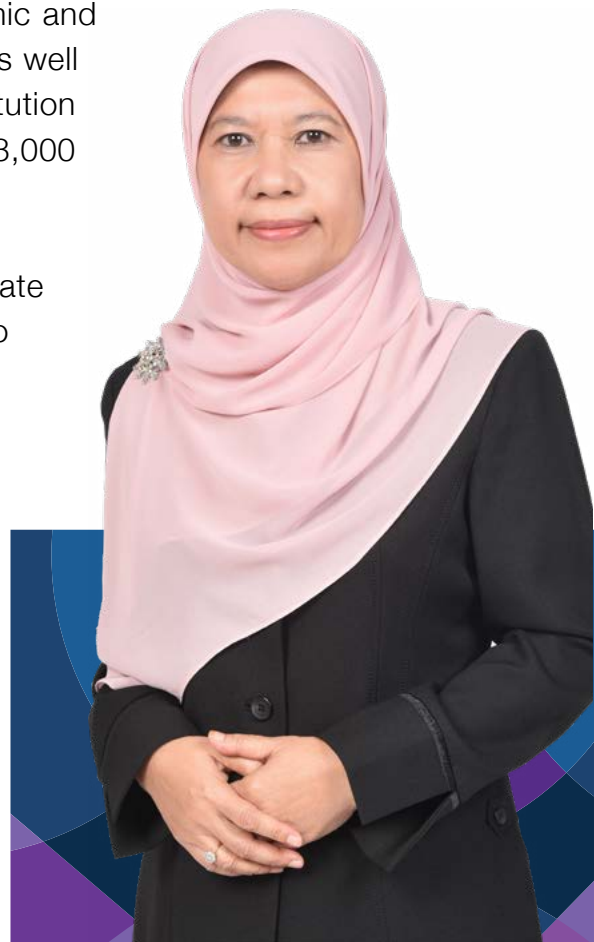
Postgraduate studies at UiTM offers opportunity for you to gain specialized knowledge and this helps to become more competitive in your future career. We have different modes and study plan to accommodate the diverse need of our students. You could choose either course work, research, or mixed mode programmes from three main clusters i.e., Science & Technology, Business & Management and Social Sciences & Humanities. As of September 2021, there are more than 200 postgraduate programmes with an enrolment of 10000 students. These programmes are offered by 21 Faculties and 11 state campuses throughout Malaysia.

You will also have access to extensive physical infrastructure and library facilities as well as qualified academic and non-academic staff support. In addition, UiTM is well known as one of the affordable tuition fees institution in Malaysia ranging from USD 3,000 – USD 13,000 for the whole duration of study.

Each year we welcome over 4000 postgraduate students from local and abroad. Our aim is to provide quality education to the postgraduate community with the support of our highly qualified academic and experienced administrative staff. We would like to invite you to be part of our eco system and at the same time, you will have the opportunity to gain new skills and fulfil your potential.

I look forward to welcoming you to UiTM.

Prof. Ir. Dr. Zuhaina Haji Zakaria



Universiti Teknologi MARA (UiTM) is Malaysia's premier institution of higher learning that has experienced phenomenal growth since its inception in 1956. The university has expanded nationwide with 3 satellite campuses, 15 branch campuses, 9 city campuses, 19 affiliated colleges and a smart campus for the future. With this vast network and a workforce of 15 000, the university offers more than 300 unparalleled academic programmes in a vibrant and inclusive environment. It is also home to almost 120,000 students.

The University is distinctive in its commitment to help students achieve at the highest scholarly levels and to prepare them for careers in public and professional practice in various fields of human endeavour. Its formation is based on a vision of outstanding scholarship and academic excellence that is capable of providing leadership in all fields of internationally recognised professional study.

Despite its relative youth, UiTM has earned a reputation as being one of Malaysia's innovative and entrepreneurial universities through its research, innovation and links with business and industry. The diversity of its research spans the fields of medicine, nanotechnology, photonics, bio-molecular science, mechatronics and linguistics, to name but a few. The University has been acknowledged by the Malaysian Higher Education Rating System (SETARA) and applications for undergraduate and diploma courses currently stand at 70,000 for each intake.

Today, UiTM draws strength from the initiatives of its founder leaders to aspire to be world-class in all its endeavours - to explore the frontiers of knowledge, to master new technologies and harvest the abundant riches of diverse cultures, markets and new industries.



INSTITUTE OF GRADUATE STUDIES

UiTM takes pride in its establishment as one of the premier institutions of higher education in the country. Although the history of UiTM dates back to 1956, the genesis and growth of the Institute of Graduate Studies can be traced to April 1997. Prior to this, graduate education in UiTM was carried out in collaboration with a number of foreign universities and the programmes offered were, namely:

- Executive Master of Business Administration (Ohio University - ITM)
- Master of Business Administration (University of Cardiff - ITM)
- Master in Arts Education (De Montfort University - ITM)
- Master in Accountancy (Curtin University - ITM)
- Master in Mass Communication (Ohio University - ITM)
- Master in Sports Science (University of New South Wales - ITM)

It was the passing and ratification of the ITM Act in 1976/1997/1999 that laid the foundation for the establishment of IPSis. Although being relatively new, the Institute prides itself as being progressive, dynamic and innovative in fulfilling its aims of providing opportunities for Bumiputera graduates to further their education at the Master and Doctoral levels.

This thus endorses its vision of engendering academic excellence and being at the forefront of graduate academic advancement. In striving to raise the levels of professional graduate education, it is the Institutes mission to nurture the creation of a graduate learning community by providing educational opportunities that would help to push its frontiers for societal well-being.

IPSis operates as the nerve-centre of graduate-level education in the institution and is responsible for the implementation and management of overall administration. It coordinates and formulates policies on admission and academic regulations, as well as provides support to facilitate research and learning among postgraduate students.



TABLE OF CONTENTS

MASTER PROGRAMME (LOCAL & INTERNATIONAL)

BUSINESS & MANAGEMENT

- Arshad Ayub Graduate Business School
- Faculty of Accountancy
- Faculty of Business and Management
- Faculty of Hotel & Tourism Management
- Faculty of Information Management

SCIENCE & TECHNOLOGY

- Faculty of Architecture, Planning and Surveying
- Faculty of Applied Sciences
- Faculty of Plantation & Agrotechnology
- Faculty of Computer & Mathematical Sciences
- Faculty of Dentistry
- Collage of Engineering
- Faculty of Health Science
- Faculty of Medicine
- Faculty of Pharmacy
- Faculty of Sport Science & Recreation

SOCIAL SCIENCE & HUMANITY

- Collage of Creative Art
- Faculty of Administrative Science and Policy Studies
- Faculty of Education
- Faculty of Communication and Media Studies
- Faculty of Law

ACADEMIC CENTRES

- Academy of Contemporary Islamic Studies
- Faculty of Education

CENTRE OF EXCELLENCE

- Accounting Research Institute
- Malaysian Institute of Transport (MITRANS)
- Malaysian Academy of SME & Entrepreneurship (MASMED)

PhD PROGRAMME (LOCAL & INTERNATIONAL)

BUSINESS & MANAGEMENT

- Arshad Ayub Graduate Business School
- Faculty of Accountancy
- Faculty of Business and Management
- Faculty of Hotel & Tourism Management
- Faculty of Information Management

SCIENCE & TECHNOLOGY

- Faculty of Architecture, Planning and Surveying
- Faculty of Applied Sciences
- Faculty of Plantation & Agrotechnology
- Faculty of Computer & Mathematical Sciences
- Faculty of Dentistry
- Collage of Engineering
- Faculty of Health Science
- Faculty of Medicine
- Faculty of Pharmacy
- Faculty of Sport Science & Recreation

SOCIAL SCIENCE & HUMANITY

- Collage of Creative Art
- Faculty of Administrative Science and Policy Studies
- Faculty of Education
- Faculty of Communication and Media Studies
- Faculty of Law

ACADEMIC CENTRES

- Academy of Contemporary Islamic Studies
- Faculty of Education

CENTRE OF EXCELLENCE

- Accounting Research Institute
- Malaysian Institute of Transport (MITRANS)
- Malaysian Academy of SME & Entrepreneurship (MASMED)



MASTER PROGRAMME

(LOCAL & INTERNATIONAL)

BUSINESS & MANAGEMENT

MASTER IN OFFICE SYSTEMS MANAGEMENT-BA775
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master in Office Systems Management is a program designed to provide the new breed of executives with knowledge and insights in the field of office management and technology. This program leveraged the unique integration of three disciplines namely management, information technology, and communication. An important part of our value proposition is also the invaluable international network of academics and business practitioners who are involved in developing and participating in this program.

This program is designed,

- to take office systems management into the 21st century with cutting-edge knowledge & insights into the field of office management & technology,
- to leverage transdisciplinary integration in building the requisite skills & knowledge to take the industry to the next level,
- to successfully navigate the practical landscape of office systems management through the effective application of theory into practice,
- to...5 deepen students' knowledge of applied office 5systems management to undertake practical fieldwork leading to a doctoral degree.

Entry Requirement

General	
i. Bachelor's Degree (Hons) in business and management-related fields of study from UiTM or other universities recognized by UiTM Senate (minimum CGPA 2.75) OR ii. Bachelor's Degree in business and management-related fields of study from universities recognized by UiTM Senate (minimum CGPA 2.50) WITH at least 5 years of working experience at the executive level OR iii. Other qualifications equivalent to Bachelor's Degree (Hons) in business and management-related fields of study recognized by UiTM Senate Candidates without a QUALIFICATION or WORKING EXPERIENCE in related business and management areas must undergo and pass the prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (iii)	
Local	International
OR Passed level 7 <i>Accreditation of Prior Experiential Learning</i> (APEL) evaluation from the Malaysian Qualifications Agency (MQA) <ul style="list-style-type: none"> • Malaysian citizens only • 30 years old and above upon application 	Pass an interview with the Faculty Postgraduate Committee Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3

<ul style="list-style-type: none"> Has working experience in related areas Recognized Diploma/ A-level/ Equivalent Qualifications 	<ul style="list-style-type: none"> IELTS Band 5 TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) CEFR: B1 TOEIC: 356 - 440 BULATS: 40 - 59 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,998	RM 1,638
Fees for semester 2	RM 2,125	RM 1,665
Fees for semester 3	RM 2,335	RM 1,765
Fees for semester 4		RM 1,875
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 7, 880
Fees for semester 2	RM 8, 870
Fees for semester 3	RM 9, 080
TOTAL ESTIMATION FOR TUITION FEES	RM 25, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. OSM731 - Service Operations Management 2. OSM752 - Information Systems Management 3. OSM701 - Research Method 4. OCS730 - Customer Relationship Management	1. OSM732 - Managing Organizational Change 2. OSM733 - Integrated Project Management 3. OSM740 - Organizational Communication 4. OSM754 - E-Commerce and Digital Transformation	1. OSM766 - Academic Project 2. OSM767 - Emerging Technology Trends and Strategies 3. OSM742 - Seminar in Global Affairs

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. OSM701 - Research Methods 2. OSM752 - Information Systems Management 3. OCS730 - Customer Relationship Management	1. OSM754 - E-Commerce and Digital Transformation 2. OSM731 - Service Operations Management 3. OSM740 - Organizational Communication	1. OSM733 - Integrated Project Management 2. OSM742 - Seminar in Global Affairs 3. OSM732 – Managing Organizational Change	1. OSM767 - Emerging Technology Trends and Strategies 2. OSM766 - Academic Project

MASTER IN SERVICE MANAGEMENT - BA776 (Effective September 2022)
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master in Service Management is a program specially designed to prepare the graduates with new knowledge and insights in the field of service management. This program leverages on the unique integration of various disciplines such as service management, information technology, and communication to ensure the graduates are equipped with all the necessary skills and knowledge to prosper in the industry.

An important part of our value proposition is the invaluable international network of academics and business practitioners who are involved in developing and participating in this program.

This program is designed

- to provide students with cutting-edge knowledge & insights to take service management into the 21st century,
- to leverage transdisciplinary integration in building the requisite skills & knowledge to take the industry to the next level
- to successfully navigate the practical landscape of service management through the effective application of theory into practice
- to deepen students' knowledge of applied service management to undertake practical fieldwork leading to a doctoral degree.

Entry Requirement

General	
i. Bachelor's Degree (Hons) in related fields of study from UiTM or other universities recognized by UiTM Senate (minimum CGPA 2.75) OR ii. Bachelor's Degree in related fields of study from universities recognized by UiTM Senate (minimum CGPA 2.50) WITH at least 5 years of working experience at the executive level OR iii. Other qualifications equivalent to Bachelor's Degree (Hons) in related areas recognized by UiTM Senate Candidates without a QUALIFICATION or WORKING EXPERIENCE in related business and management areas must undergo and pass the prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (ii)	
Local	International
OR Passed level 7 <i>Accreditation of Prior Experiential Learning</i> (APEL) evaluation from the Malaysian Qualifications Agency (MQA) <ul style="list-style-type: none"> • Malaysian citizens only 	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3

<ul style="list-style-type: none"> • 30 years old and above upon application • Has working experience in related areas • Recognized Diploma/ A-level/ Equivalent Qualifications 	<ul style="list-style-type: none"> • IELTS Band 5 • TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) • CEFR: B1 • TOEIC: 356 - 440 • BULATS: 40 - 59 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,448	RM 5,338
Fees for semester 2	RM 5,725	RM 5,265
Fees for semester 3	RM 7,585	RM 5,265
Fees for semester 4		RM 7,475
TOTAL ESTIMATION FOR TUITION FEES	RM 18,758	RM23,343

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 8,530
Fees for semester 2	RM 8,970
Fees for semester 3	RM 12,630
TOTAL ESTIMATION FOR TUITION FEES	RM30,130

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. MSM711 - Customer Relationship Management 2. MSM712 - Service Support Technologies. 3. OSM701 - Research Methods 4. ELECTIVES (Choose ONE only) a. MSM725 - Communication for Service Business b. HRM727 - Managing Training and Development	1. MSM722 - Service Analytics 2. MSM723 - Quality Management in Service Industry 3. MSM735 - Trends in Service Management 4. ELECTIVES (Choose ONE only) a. MSM713 - Consumer Psychology b. HRM713 - Strategic Human Resource Management	1. MSM733 - Service Management Research Project 2. MSM 724 - Intermediate Service Management 3. MSM734 - Leadership in Service Management	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. MSM711 - Customer Relationship Management 2. MSM712 - Service Support Technologies 3. OSM701 - Research Methods	1. MSM722 -Service Analytics 2. MSM723 - Quality Management in Service Industry 3. ELECTIVES (Choose ONE only) a. MSM725 - Communication for Service Business b. HRM727 - Managing Training and Development	1. MSM735 - Trends in Service Management 2. MSM734 - Leadership in Service Management 3. ELECTIVES (Choose ONE only) a. MSM713 - Consumer Psychology b. HRM713 - Strategic Human Resource Management	1. MSM733 - Service Management Research Project 2. MSM 724 - Intermediate Service Management

MASTER BY RESEARCH

MASTER IN SCIENCE (BUSINESS MANAGEMENT) - BA750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This program is a supervised research program culminating in the submission of a thesis for consideration for the conferment of a master's degree. Prepares candidates for a fulfilling academic or professional career in related sectors. Is designed to successfully navigate the practical landscape of business management through the effective application of theory into practice.

Entry Requirement

General	
<p>i. Bachelor's Degree (Hons) in business and management-related fields of study from UiTM or other universities recognized by UiTM Senate (minimum CGPA 2.75)</p> <p>OR</p> <p>ii. Bachelor's Degree in business and management-related fields of study from universities recognized by UiTM Senate (minimum CGPA 2.50) WITH at least 5 years of working experience at the executive level</p> <p>OR</p> <p>Candidates without a QUALIFICATION or WORKING EXPERIENCE in related business and management areas must undergo and pass the prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (ii)</p> <p>Submission of the intended research proposal.</p>	
Local	International
<p>OR</p> <p>Passed level 7 <i>Accreditation of Prior Experiential Learning</i> (APEL) evaluation from the Malaysian Qualifications Agency (MQA)</p> <ul style="list-style-type: none">Malaysian citizens only30 years old and above upon applicationHas working experience in related areasRecognized Diploma/ A-level/ Equivalent Qualifications	<p>Pass an interview with the Faculty Postgraduate Committee</p> <p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3IELTS Band 5TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)CEFR: B1TOEIC: 356 - 440BULATS: 40 - 59 <p>Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)</p>

	Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1188	RM1,128
Fees for semester 2 - 3	RM1,115 / semester	RM1,055 / semester
Fees for semester 4	RM2, 325	RM2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM5,743	RM5,503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3,690
Fees for semester 2 - 3	RM3,580/semester
Fees for semester 4	RM5,790
TOTAL ESTIMATION FOR TUITION FEES	RM16,640

FACULTY OF HOTEL AND TOURISM MANAGEMENT (HM)

MASTER BY COURSEWORK

MASTER OF GASTRONOMY - HM705

DURATION OF STUDY: 1.5 – 2.5 YEARS/ 3 - 5 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Master's Program by coursework is designed to train an individual or industry professional seeking to advance their careers. This programme prepares students for middle and upper-level management positions in the broad realms of hotels, resorts, restaurants, food service, tourism, and gastronomy-related fields. Students are expected to augment managerial competencies, analytical, organisational skills, and the ability to anticipate, decide and solve matters in situations related in his or her professional fields. The length of study is 1 ½ years for a full-time and 2 ½ years for a part-time basis. Successful completion of an approved subject leads to the award of a Master in Hospitality Management, Master in Tourism Management, Master in Foodservice Management, or Master in Gastronomy.

Entry Requirement

General	
<p>i. A Bachelor's degree from UiTM in the related fields with a minimum CGPA of 2.75 or equivalent,</p> <p>OR</p> <p>ii. A Bachelor's degree in the fields or related fields or equivalent from other recognized Universities approved by UiTm with minimum CGPA of 2.75.</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 can be accepted subject to a minimum of five (5) years of working experience in a related field.</p> <p>Candidates without a qualification in the related fields or working experience in the relevant field must undergo PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in the related area</p> <p>.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)• CEFR: B1

	<ul style="list-style-type: none"> • TOEIC: 356 - 440 • BULATS: 40 - 59 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,198	RM1,838
Fees for semester 2	RM2,225	RM1,565
Fees for semester 3	RM2,135	RM1,565
Fees for semester 4		RM1,265
Fees for semester 5		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,558	RM7,708

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,430
Fees for semester 2	RM4,545
Fees for semester 3	RM4,080
TOTAL ESTIMATION FOR TUITION FEES	RM13,055

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. HTC736 - Food Innovation 2. HTM701 - Research Methodology for Hospitality and Tourism 3. HTM705 - Strategic Marketing for Hospitality and Tourism 4. ELECTIVES (Choose ONE only) a. HTC786 - Special Topics in Social Thoughts * b. HTC745 - Globalization, Social Theory and Gastronomy c. HTM750 - Global Strategic Management for Hospitality and Tourism d. HTM755 – Financial Management and Analysis for Hospitality and Tourism	1. HTC755 - Food Consumer Behaviour 2. HTC767 - Gastronomic Entrepreneurial Business Operation 3. HTC776 - Learning and Teaching in Gastronomy 4. HTC785 - Food Ethnography 5. HTM720 – Quantitative Methods for Hospitality Research	1. HTM761 - Hospitality and Tourism Global Issues 2. HTM775 - Graduate Research 3. ELECTIVE (Choose ONE only) a. HTC745 - Globalization, Social Theory and Gastronomy b. HTC786 - Special Topics in Social Thoughts c. HTM750 - Global Strategic Management for Hospitality and Tourism d. HTM755 - Financial Management and Analysis for Hospitality and Tourism

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. HTC736 - Food Innovation 2. HTM701 - Research Methodology for Hospitality and Tourism 3. ELECTIVE (Choose ONE only) a. HTC786 - Special Topics in Social Thoughts * b. HTC745 - Globalization, Social Theory and Gastronomy	1. HTC755 - Food Consumer Behaviour 2. HTM705 - Strategic Marketing for Hospitality and Tourism 3. HTM720 - Quantitative Methods for Hospitality Research	1. HTC776 - Learning and Teaching in Gastronomy 2. HTC785 - Food Ethnography 3. HTM761 - Hospitality and Tourism Global Issues	1. HTC767 - Gastronomic Entrepreneurial Business Operation 2. ELECTIVE (Choose ONE only) a. HTC745 - Globalization, Social Theory and Gastronomy * b. HTC786 - Special Topics in Social Thoughts c. HTC745 - Globalization, Social Theory and Gastronomy d. HTM750 - Global Strategic Management for Hospitality and Tourism

c. HTM750 - Global Strategic Management for Hospitality and Tourism			e. HTM755 - Financial Management and Analysis for Hospitality and Tourism
d. HTM755 - Financial Management and Analysis for Hospitality and Tourism			

PART-TIME
Year 3
Semester 5
1. HTM775 – Graduate Research

MASTERS IN HOSPITALITY MANAGEMENT - HM770
DURATION OF STUDY: 1.5 – 2.5 YEARS/ 3 - 5 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master's Program by coursework is designed to train an individual or industry professional seeking to advance their careers. This programme prepares the students for middle and upper-level management positions in the broad realms of hotels, resorts, restaurants, food service, tourism, and gastronomy-related fields. Students are expected to augment managerial competencies, analytical and organisational skills, and the ability to anticipate, decide, and solve matters in situations related to his or her professional fields. The length of study is 1 ½ year for a full-time and 2 ½ years for a part-time basis. Successful completion of approved subjects leads to the award of a Master in Hospitality Management, Master in Tourism Management, Master in Foodservice Management, or Master in Gastronomy.

Entry Requirement

General	
<p>i. Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75</p> <p>OR</p> <p>ii. Bachelor's degree or its equivalent from other recognized universities approved by UiTM with minimum CGPA of 2.75 and working experience of two (2) years in related field.</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 can be accepted subject to a minimum of five (5) years of working experience in a related field.</p> <p>Candidates without a qualification in the related fields or working experience in the relevant field must undergo PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in the related area</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS Band 5 ● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ● CEFR: B1 ● TOEIC: 356 - 440 ● BULATS: 40 - 59 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,098	RM1,738
Fees for semester 2	RM2,225	RM1,565
Fees for semester 3	RM2,135	RM1,565
Fees for semester 4		RM1,265
Fees for semester 5		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM7,608

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,205
Fees for semester 2	RM4,545
Fees for semester 3	RM4,080
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. HTH710 - Service and Operation Management in Hospitality Industry 2. HTM701 - Research Methodology for Hospitality and Tourism 3. HTM705 - Strategic Marketing for Hospitality and Tourism 4. ELECTIVE (Choose ONE only) a. HTH735 - Hospitality Franchising b. HTH765 - Leadership in Hospitality Industry	1. HTH760 - Hospitality Training and Development 2. HTH780 - Organizational Behaviour for Hospitality Industry 3. HTM720 - Quantitative Methods for Hospitality Research 4. HTM755 - Financial Management and Analysis for Hospitality and Tourism 5. ELECTIVE (Choose ONE only) a. HTH795 - Hospitality Market Analysis b. HTF745 - Foodservice Management Consulting c. HTT702 - International Event Management	1. HTM750 - Global Strategic Management for Hospitality and Tourism 2. HTM761 - Hospitality and Tourism Global Issues 3. HTM775 - Graduate Research	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. HTH710 - Service and Operation Management in Hospitality Industry 2. HTM701 - Research Methodology for Hospitality and Tourism 3. ELECTIVE (Choose ONE only) a. HTH735 - Hospitality Franchising b. HTH765 - Leadership in Hospitality Industry	1. HTH780 - Organizational Behaviour for Hospitality Industry 2. HTM720 - Quantitative Methods for Hospitality Research 3. HTM755 - Financial Management and Analysis for Hospitality and Tourism	1. HTM705 - Strategic Marketing for Hospitality and Tourism 2. HTM750 - Global Strategic Management for Hospitality and Tourism 3. HTM761 - Hospitality and Tourism Global Issues	1. HTH760 - Hospitality Training and Development 2. ELECTIVE (Choose ONE only) a. HTH795 - Hospitality Market Analysis b. HTF745 - Foodservice Management Consulting c. HTT702 - International Event Management

PART-TIME	
Year 3	
Semester 5	
1. HTM775 Graduate Research	–

MASTERS IN TOURISM MANAGEMENT - HM771
DURATION OF STUDY: 1.5 – 2.5 YEARS/ 3 - 5 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master's Program by coursework is designed to train an individual or industry professional seeking to advance their careers. This programme prepares the students for middle and upper-level management positions in the broad realms of hotels, resorts, restaurants, food service, tourism, and gastronomy-related fields. Students are expected to augment managerial competencies, analytical and organisational skills, and the ability to anticipate, decide and solve matters in situations related in his or her professional fields. The length of study is 1 ½ years for a full-time and 2 ½ years for a part-time basis. Successful completion of approved subjects leads to the award of a Master in Hospitality Management, Master in Tourism Management, Master in Foodservice Management, or Master in Gastronomy.

Entry Requirement

General	
<p>i. Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75</p> <p>OR</p> <p>ii. Bachelor's degree or its equivalent from other recognized universities approved by UiTM with minimum CGPA of 2.75 and working experience of two (2) years in related field.</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 can be accepted subject to a minimum of five (5) years of working experience in a related field.</p> <p>Candidates without a qualification in the related fields or working experience in the relevant field must undergo PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related area</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS Band 5 ● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ● CEFR: B1 ● TOEIC: 356 - 440 ● BULATS: 40 - 59 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,398	RM2,038
Fees for semester 2	RM2,225	RM1,565
Fees for semester 3	RM1,835	RM1,265
Fees for semester 4		RM1,265
Fees for semester 5		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM7,608

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,880
Fees for semester 2	RM4,545
Fees for semester 3	RM3,405
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Program Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. HTM701 - Research Methodology for Hospitality and Tourism 2. HTM705 - Strategic Marketing for Hospitality and Tourism 3. HTT712 – Tourism Destination Analysis 4. HTT751 - Event Planning and Analysis 5. ELECTIVES (Choose ONE only) a. HTT753 - Event Marketing and Sponsorship b. HTT710 - Tourism Environment and Planning c. HTT752 - Tourism Marketing Communication: Analysis and Decision	1. HTM720 - Quantitative Methods for Hospitality Research 2. HTM750 - Global Strategic Management for Hospitality and Tourism 3. HTT708 - Tourism Distribution Channel 4. HTT777 - Tourism Innovation 5. ELECTIVES (Choose ONE only) a. HTT704 - Convention and Exposition Management b. HTT702 - International Event Management c. HTT706 - Tourism Product and Price Analysis d. HTT754 - Tourism Marketing Decision Making: Case Studies e. HTT760 - Development Planning and Design Standards f. HTT770 - Tourism Collaboration and Partnership	1. HTM761 - Hospitality and Tourism Global Issues 2. HTM775 - Graduate Research	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. HTM701- Research Methodology for Hospitality and Tourism 2. HTM705 - Strategic Marketing for Hospitality and Tourism 3. HTT712 - Tourism Destination Analysis 4. ELECTIVES (Choose ONE only) a. HTT753 - Event Marketing and Sponsorship * b. HTT710 - Tourism Environment and Planning c. HTT752 - Tourism Marketing Communication: Analysis and Decision	1. HTM720 - Quantitative Methods for Hospitality Research 2. HTT708 - Tourism Distribution Channel 3. HTT751 - Event Planning and Analysis	1. HTM761 - Hospitality and Tourism Global Issues 2. HTT777 - Tourism Innovation	1. HTM750 - Global Strategic Management for Hospitality And Tourism 2. HTT704 - Convention and Exposition Management * 3. ELECTIVES (Choose ONE only) a. HTT704 - Convention and Exposition Management * b. HTT702 - International Event Management c. HTT706 - Tourism Product and Price Analysis d. HTT754 - Tourism Marketing Decision Making: Case Studies e. HTT760 - Development Planning and Design Standards f. HTT770 – Tourism Collaboration and Partnership

PART-TIME
Year 3
Semester 5
1. HTM775 – Graduate Research

MASTERS IN FOOD SERVICE MANAGEMENT - HM772
DURATION OF STUDY: 1.5 - 2.5 YEARS/ 3 - 5 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master Program by coursework is designed to train an individual or industry professionals seeking to advance their careers. This program prepares students for middle and upper-level management positions in the broad realms of hotels, resorts, restaurants, food service, tourism, and gastronomy-related fields. Students are expected to augment managerial competencies, analytical, organisational skills, and the ability to anticipate, decide and solve matters in situations related in his or her professional fields. The length of study is 1 ½ years for a full-time and 2 ½ years for a part-time basis. Successful completion of an approved subject leads to the award of a Master in Hospitality Management, Master in Tourism Management, Master in Foodservice Management, or Master in Gastronomy.

Entry Requirement

General	
<p>i. Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75</p> <p>OR</p> <p>ii Bachelor's degree or its equivalent from other recognized universities approved by UiTM with minimum CGPA of 2.75 and working experience of two (2) years in related field.</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 can be accepted subject to a minimum of five (5) years of working experience in a related field.</p> <p>Candidates without a qualification in the related fields or working experience in the relevant field must undergo PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in the related area</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) • TOEIC: 356 - 440 • BULATS: 40 - 50

	Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,098	RM1,738
Fees for semester 2	RM2,225	RM1,565
Fees for semester 3	RM2,135	RM1,565
Fees for semester 4		RM1,265
Fees for semester 5		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM7,608

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,205
Fees for semester 2	RM4,545
Fees for semester 3	RM4,080
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. HTF730 - Food Quality Assurance and Control 2. HTM701 - Research Methodology for Hospitality and Tourism 3. HTM705 - Strategic Marketing for Hospitality and Tourism 4. ELECTIVES (Choose ONE only) a. HTF735 - Managing Innovation in Foodservice Organizations b. HTF756 - Toxicology and Dose-Response in The Food Chain c. HTF745 - Foodservice Management Consulting	1. HTF760 - Foodservice Training and Development 2. HTF770 - Food Product Development 3. HTM720 - Quantitative Methods for Hospitality Research 4. HTM755 - Financial Management and Analysis for Hospitality and Tourism 5. ELECTIVES (Choose ONE only) a. HTF735 - Managing Innovation in Foodservice Organizations b. HTF756 - Toxicology and Dose-Response in The Food Chain c. HTF745 - Foodservice Management Consulting	1. HTM750 - Global Strategic Management for Hospitality and Tourism 2. HTM761 - Hospitality and Tourism Global Issues 3. HTM775 - Graduate Research

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. HTF730 - Food Quality Assurance and Control 2. HTM701 - Research Methodology for Hospitality and Tourism 3. ELECTIVES (Choose ONE only) a. HTF735 - Managing Innovation in Foodservice Organizations b. HTF756 - Toxicology and Dose-Response in The Food Chain c. HTF745 - Foodservice Management Consulting	1. HTF760 - Foodservice Training and Development 2. HTM720 - Quantitative Methods for Hospitality Research 3. HTM755 - Financial Management and Analysis for Hospitality and Tourism	1. HTM705 - Strategic Marketing for Hospitality and Tourism 2. HTM750 - Global Strategic Management for Hospitality and Tourism 3. HTM761 - Hospitality and Tourism Global Issues	1. HTF770 - Food Product Development 2. ELECTIVES (Choose ONE only) a. HTF735 - Managing Innovation in Foodservice Organizations b. HTF756 - Toxicology and Dose-Response in The Food Chain c. HTF745 - Foodservice Management Consulting

PART-TIME
Year 3
Semester 5
1. HTM775 – Graduate Research

MASTER BY RESEARCH

MASTER OF SCIENCE (HOTEL MANAGEMENT) - HM750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This programme gives special importance to student-centered learning in developing the required competencies in the area of tourism and its related events. This programme provides a platform for students to further enhance their learning in acquiring special areas of interest within the tourism scope. Students will be actively involved in understanding the current issues and problems associated with the growth of the tourism industry, and the outcome of the study will evidently contribute to the understanding of the current tourism scenario at large.

Entry Requirement

General	
<p>i. A Bachelor's degree in the fields or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 but above CGPA of 2.50, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.50 can be accepted subject to a minimum of five (5) years working experience in a related field.</p> <p>Candidates without a qualification in the related fields or working experience in the relevant field must undergo and PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related area</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or• IELTS certificate with at least Band 5; or• MUET Band 3• Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)• TOEIC: 356 - 440• BULATS: 40 - 50

	Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 655
Fees for semester 2 -3	RM 3, 545/ semester
Fees for semester 4	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 500

MASTER OF SCIENCE (TOURISM MANAGEMENT) – HM751
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This programme gives special importance to student-centered learning in developing the required competencies in the area of tourism and its related events. This programme provides a platform for students to further enhance their learning in acquiring special areas of interest within the tourism scope. Students will be actively involved in understanding the current issues and problems associated with the growth of the tourism industry, and the outcome of the study will evidently contribute to the understanding of the current tourism scenario at large.

Entry Requirement

General	
<p>i. A Bachelor's degree in the fields or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 but above CGPA of 2.50, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.50 can be accepted subject to a minimum of five (5) years working experience in a related field.</p> <p>Candidates without qualification in the related fields or working experience in the relevant field must undergo and PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related area</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) • TOEIC: 356 - 440 • BULATS: 40 - 50 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 655
Fees for semester 2-3	RM 3, 545/ semester
Fees for semester 4	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 500

MASTER OF SCIENCE (FOODSERVICE MANAGEMENT) - HM752
DURATION OF STUDY: 2 YEARS / 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This program gives special importance to student-centered learning in developing the required competencies in the area of institutional and food service management. This program provides a platform for students to further enhance their learning in acquiring special areas of interest within the food service scope. Students will be actively involved in understanding the current issues and problems with the management and organizations at large and evidently, the findings of the study will contribute to the food service field at large. The objective is to prepare candidates who are able to demonstrate a mastery research foundation through a systematic and rigorous investigation and be able to educate the public in large scale.

Entry Requirement

General	
<p>i. A Bachelor's degree in the fields or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.75 but above CGPA of 2.50, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>iii. A Bachelor's degree in the fields or related fields or equivalent not meeting a CGPA of 2.50 can be accepted subject to a minimum of five (5) years working experience in a related field.</p> <p>Candidates without a qualification in the related fields or working experience in the relevant field must undergo and PASS prerequisite courses determined by the faculty.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related area</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> ● TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or ● IELTS certificate with at least Band 5; or ● MUET Band 3 ● Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) ● TOEIC: 356 - 440 ● BULATS: 40 - 50

	Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 655
Fees for semester 2-3	RM 3, 545/ semester
Fees for semester 4	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 500

FACULTY OF INFORMATION MANAGEMENT (IM)

MASTER BY COURSEWORK

MASTER OF SCIENCE IN KNOWLEDGE MANAGEMENT - IM701

DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

Master of Science in Knowledge Management program is to offer specialized professional training and education in the area of acquisitions, creation, generation, organization, retrieval and utilization of knowledge in an organization so as to enhance and sustain the organization's success.

Entry Requirement

General
<p>i. Bachelor's (Honours) degree in any related field of study from UiTM and other institutions of higher learning, local or abroad, recognized by the UiTM Senate with a minimum CGPA of 2.75</p> <p>OR</p> <p>ii. Bachelor's (Honours) degree in any related field of study from another institution of higher learning, local or abroad, recognized by the UiTM Senate with a minimum of CGPA of 2.50 AND at least 5 years of related working experience</p> <p>OR</p> <p>iii. Other qualifications equivalent to Bachelor's (Honours) degree in any relevant fields and recognized by the UiTM Senate will be considered for admission.</p> <p>Candidates without qualification or working experience in related business and management area must undergo and pass the prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (iii)</p> <p>Candidates are also required to attend an interview.</p> <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p>
International
<p>Language Requirements:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 008	RM 1, 648
Fees for semester 2	RM 2, 035	RM 1, 675
Fees for semester 3	RM 2, 445	RM 1, 575
Fees for semester 4		RM 2, 085
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 488	RM 6, 983

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 4	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. IMC710 - Epistemology of Information Management	1. MKM750 - Knowledge Management Strategies and Tools	1. MKM 810 - Competitive Intelligence
2. IMC720 - Management of Information and Knowledge Resources	2. MKM760 – Knowledge Organization and Corporate Taxonomies	2. MKM820 – Resource Discovery, Mining and Warehousing
3. MKM710 - Fundamentals of Knowledge Management	3. MKM720 – Research Method for Knowledge Professionals	3. MKM880 - Research Project in Knowledge Management
4. MKM730 - Learning Organization and Organizational Learning	4. ELECTIVE (Choose ONE only)	4. ELECTIVE (Choose ONE only)
	a. MKM732 - Preservation and Capitalization of Corporate Memory	a. MKM732 - Preservation and Capitalization of Corporate Memory
	b. MKM742 - Organization Memory Systems	b. MKM742 - Organization Memory Systems
	c. MIM730 - Information and Leadership Development	c. MIM730 - Information and Leadership Development
	d. MLS730 - User Needs and User Studies	d. MLS730 - User Needs and User Studies
	e. MIM750 - Information Storage and Retrieval System	e. MIM759 - Information Storage and Retrieval System
	f. MLS763 - Information Industry and Information Entrepreneurship	f. MLS763 - Information Industry and Information Entrepreneurship

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IMC710 - Epistemology of information Management 2. IMC720 - Management of Information and Knowledge Resources 3. KM710 - Fundamentals of Knowledge Management	1. MKM720 - Research Method for Knowledge Professionals 2. MKM730 - Learning Organization and Organizational Learning 3. MKM750 - Knowledge Management Strategies and Tools	1. MKM760 - Knowledge Organization and Corporate Taxonomies 2. MKM 810 - Competitive Intelligence 3. ELECTIVE (Choose ONE only) a. MKM732 - Preservation and Capitalization of Corporate Memory b. MKM742 - Organization Memory Systems c. MIM730 - Information and Leadership Development d. MLS730 - User Needs and User Studies e. MIM750 – Information Storage and Retrieval System f. MLS763 - Information Industry and Information Entrepreneurship	1. MKM820 - Resource Discovery, Mining, and Warehousing 2. MKM880 - Research Project in Knowledge Management 3. ELECTIVE (Choose ONE only) a. MKM732 - Preservation and Capitalization of Corporate Memory b. MKM742 - Organization Memory Systems c. MIM730 - Information and Leadership Development d. MLS730 - User Needs and User Studies e. MIM750 – Information Storage and Retrieval System f. MLS763 - Information Industry and Information Entrepreneurship

MASTER OF SCIENCE IN INFO. MANAGEMENT - IM770
DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master of Science in Information Management by Coursework is an innovative program designed for candidates who are interested in enhancing their careers in various aspects of Information Management. The main aim of the program is to offer specialized and advanced professional training and education in an area focusing on information handling, information systems and information dissemination, in order to ensure effective contributions to organizations and society.

Entry Requirement

General	
i.	Bachelor's (Honours) degree in any related field of study from UiTM and other institutions of higher learning, local or abroad, recognized by the UiTM Senate with a minimum CGPA of 2.75
OR	
ii.	Bachelor's (Honours) degree in any related field of study from another institution of higher learning, local or abroad, recognized by the UiTM Senate with a minimum of CGPA of 2.50 AND at least 5 years of related working experience
OR	
iii.	Other qualifications equivalent to Bachelor's (Honours) degree in any relevant fields and recognized by the UiTM Senate will be considered for admission
Candidates without qualification or working experience in related business and management areas must undergo and pass the prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii)	
Candidates are also required to attend an interview.	
Candidates must have strong English Language proficiency according to the requirements of the University.	
International	
Language Requirements:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450	
Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)		
	Full-time	Part-time	FLEXIBLE LEARNING PROGRAM (FLP)
Fees for semester 1	RM 2,008	RM 1, 638	RM 2,027.50
Fees for semester 2	RM 2,035	RM 1, 665	RM 1,964.00
Fees for semester 3	RM 2,445	RM 1, 565	RM 2,164.00
Fees for semester 4		RM 2, 075	RM 2,774.00
TOTAL ESTIMATION FOR TUITION FEES	RM 6,488	RM 6, 943	RM 8,929.50

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 4	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Program Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. IMC710 - Epistemology of information Management 2. IMC720 - Management of Information and Knowledge Resources 3. MIM730 - Information and Leadership Development 4. MIM750 - Information Storage and Retrieval System	1. MIM740 - Information Management in Organization 2. MIM790 - Research Methods for Information Professionals 3. MIM760 - Online Information Services 4. ELECTIVE (Choose ONE 1 only) a. MIM762 - Application of Digital Technologies b. MKM710 - Fundamentals of Knowledge Management c. MKM750 - Knowledge Management Strategies and Tools d. MLS730 - User Needs and User Studies e. MLS758 - Measurement and Evaluation in Libraries f. MLS763 - Information Industry and Information Entrepreneurship	1. MIM770 - Project Management for Information Works 2. MIM780 - System Analysis and Design for Information Management 3. MIM880 - Research Project in Information Management 4. ELECTIVE (Choose ONE only) a. MIM762 - Application of Digital Technologies b. MKM710 - Fundamentals of Knowledge Management c. MKM750 - Knowledge Management Strategies and Tools d. MLS730 - User Needs and User Studies e. MLS758 - Measurement and Evaluation in Libraries f. MLS763 - Information Industry and Information Entrepreneurship	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IMC710 - Epistemology of Information Management 2. IMC720 - Management of Information and Knowledge Resources 3. MIM730 - Information and Leadership Development	1. MIM740 - Information Management in Organization 2. MIM750 - Information Storage and Retrieval System 3. MIM790 - Research Methods for Information Professionals	1. MIM790 - Research Methods for Information Professionals 2. MIM760 - Online Information Services 3. ELECTIVE (Choose ONE only) a. MIM762 - Application of Digital Technologies b. MKM710 - Fundamentals of Knowledge Management c. MKM750 - Knowledge Management Strategies and Tools d. MLS730 - User Needs and User Studies e. MLS763 - Information Industry and Information Entrepreneurship	1. MIM780 - System Analysis and Design for Information Management 2. MIM880 - Research Project in Information Management 3. ELECTIVE (Choose ONE only) a. MIM762 - Application of Digital Technologies b. MKM710 - Fundamentals of Knowledge Management c. MKM750 - Knowledge Management Strategies and Tools d. MLS730 - User Needs and User Studies e. MLS763 - Information Industry and Information Entrepreneurship

FLEXIBLE LEARNING PROGRAM (FLP)			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IMC710 - Epistemology of information Management 2. IMC720 - Management of Information and Knowledge Resources 3. ELECTIVE (Choose ONE only) a. MIM762 - Application of Digital Technologies b. MKM750 - Knowledge Management Strategies and Tools c. MKM710 - Fundamentals of Knowledge Management d. MLS763 – Information Industry and Information Entrepreneurship	1. MIM730 - Information and Leadership Development 2. MIM740 - Information Management in Organization 3. ELECTIVE (Choose ONE only) a. MIM762 - Application of Digital Technologies b. MKM750 - Knowledge Management Strategies and Tools c. MKM710 - Fundamentals of Knowledge Management d. MLS763 – Information Industry and Information Entrepreneurship	1. MIM750 - Information Storage and Retrieval System 2. MIM760 - Online Information Services 3. MIM790 - Research Methods for Information Professionals	1. MIM770 - Project Management for Information Works 2. MIM780 - System Analysis and Design for Information Management 3. MIM880 - Research Project in Information Management

MASTER IN LIBRARY SCIENCE - IM772
DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTER
(INTAKE : MARCH & OCTOBER)

Synopsis

The program aims to strengthen the professional knowledge and competencies needed for middle and higher-level positions in various libraries and resource centres in both the public and corporate sectors, with an offering of courses that range from the traditional library management courses to the application of related technologies for the provision of information and services in the libraries and information centres.

Entry Requirement

General	
i.	Bachelor's (Honours) degree in any related field of study from UiTM and other institutions of higher learning, local or abroad, recognized by the UiTM Senate with a minimum CGPA of 2.75
OR	
ii.	Bachelor's (Honours) degree in any related field of study from another institution of higher learning, local or abroad, recognized by the UiTM Senate with minimum of CGPA of 2.50 AND at least 5 years of related working experience
OR	
iii.	Other qualifications equivalent to Bachelor's (Honours) degree in any relevant fields and recognized by the UiTM Senate will be considered for admission.
Candidates without qualification or working experience in related business and management area must undergo and pass the prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (iii)	
Candidates are also required to attend an interview.	
Candidates must have strong English Language proficiency according to the requirement of the University.	
International	
Language Requirements:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 6.5● TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450	
Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)		
	Full-time	Part-time (Library Background)	Part-time (Non Library Background)
Fees for semester 1	RM 2,008	RM 1,648	RM 1,648
Fees for semester 2	RM 2,035	RM 1,675	RM 1,575
Fees for semester 3	RM 2,445	RM 1,575	RM 1,675
Fees for semester 4		RM 2,085	RM 2,085
TOTAL ESTIMATION FOR TUITION FEES	RM 6,488	RM 6,983	RM 6,983

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 3	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM 12,830

Programme Structures

FULL-TIME (LIBRARY BACKGROUND)		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MLS712 - Information Searching and Retrieval 2. MLS723 - Strategic Planning and Human Resource Management 3. MLS730 - User Needs and Users Studies 4. MLS741 - Information System Management & Evaluation in Libraries	1. MLS742 - Digital Libraries and Multimedia Applications 2. MLS752 - Dissertation Development and Research Methods 3. MLS758 - Measurement and Evaluation in Libraries 4. MLS761 - Seminar: Knowledge Management	1. ELECTIVE (Choose ONE only) a. MLS733 - Business Information Sources and services b. MLS 734 - Legal Information and Services c. MLS735 – Medical Information and Sources & Services d. MLS736 – Islamic Sources and Services e. MLS760 – Research Project in Library Science 2. ELECTIVE (Choose any TWO) a. MLS713 – Advanced Cataloguing & Classification b. MLS714 – Thesaurus Construction In A Specific Discipline c. MLS715 - Metadata d. MLS725 – Information Policy and Information Infrastructure e. MLS744 – Information System Project Management In The Library Environment f. MLS745 - Information System Evaluation in Libraries and Information Centers

		g. MLS 763 – Information Industry and Information Entrepreneurship h. MLS764 – Bibliometric Applications and Knowledge Productivity OR 4. MLS789 – Dissertation
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PART-TIME (LIBRARY BACKGROUND)			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. MLS712 - Information Searching and Retrieval 2. MLS723 - Strategic Planning and Human Resource Management 3. MLS730 - User Needs and Users Studies	1. MLS741 - Information System Management & Evaluation in Libraries 2. MLS742 - Digital Libraries and Multimedia Applications 3. MLS752 - Dissertation Development and Research Methods	1. MLS758 - Measurement and Evaluation in Libraries 2. MLS761 - Seminar: Knowledge Management 3. ELECTIVE (Choose ONE only) a. MLS733 - Business Information Sources and Services b. MLS 734 - Legal Information and Services c. MLS735 - Medical Information and Sources & Services d. MLS736 - Islamic Sources and services	1. MLS760 – Research Project in Library Science 2. ELECTIVE (Choose any TWO) a. MLS713 – Advanced Cataloguing & Classification b. MLS714 – Thesaurus Construction In A Specific Discipline c. MLS715 - Metadata d. MLS725 – Information Policy and Information Infrastructure e. MLS744 – Information System Project Management In The Library Environment f. MLS745 - Information System Evaluation in Libraries and Information Centers g. MLS 763 – Information Industry and Information Entrepreneurship h. MLS764 – Bibliometric Applications and Knowledge Productivity OR 3. MLS789 – Dissertation

FULL-TIME (NON LIBRARY BACKGROUND)		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MLS712 - Information Searching and Retrieval 2. MLS11 –Organization Of Knowledge 3. MLS730 - User Needs and Users Studies 4. MLS741 - Information System Management & Evaluation in Libraries	1. MLS742 - Digital Libraries and Multimedia Applications 2. MLS721 - Principles And Practices in Library Administration 3. MLS751- Seminar: Information, Libraries and Society 4. MLS752 – Dissertation Development and Research Methods	1. MLS722 - Resource And Collection Management 2. MLS760 – Research Project in Library Science 3. ELECTIVE (Choose any TWO) a. MLS713 – Advanced Cataloguing & Classification b. MLS714 – Thesaurus Construction in a specific Discipline c. MLS715 – Metadata d. MLS724 - Public Relations & Marketing of Libraries & Information Services e. MLS725 – Information Policy and Information Infrastructure f. MLS731 - Information Sources and Services In Specific Discipline g. MLS744 – Information System Project Management in the library environment h. MLS745 - Information System Evaluation in Libraries and Information Centers i. MLS758 - Measurement And Evaluation in Libraries j. MLS761 - Seminar : Knowledge Management k. MLS 763 – Information Industry and Information Entrepreneurship l. MLS764 – Bibliometric Applications and Knowledge Productivity OR 4. MLS722 - Resource And Collection Management 5. MLS789 – Dissertation

PART-TIME (NON LIBRARY BACKGROUND)		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MLS712 - Information Searching and Retrieval 2. MLS11 –Organization Of Knowledge 3. MLS730 - User Needs and Users Studies	1. MLS721 – Principles and Practice in Library Administration 2. MLS742 - Digital Libraries and Multimedia Applications 3. MLS721 - Principles And Practices in Library Administration	1. MLS722 - Resource And Collection Management 2. MLS752 - Dissertation Development and Research Methods 3. ELECTIVE (Choose any TWO) a. MLS713 – Advanced Cataloguing & Classification b. MLS714 – Thesaurus Construction in a specific Discipline c. MLS715 – Metadata d. MLS724 - Public Relations & Marketing of Libraries & Information Services e. MLS725 – Information Policy and Information Infrastructure f. MLS731 - Information Sources and Services In Specific Discipline g. MLS744 – Information System Project Management in the library environment h. MLS745 - Information System Evaluation in Libraries and Information Centers i. MLS758 - Measurement And Evaluation in Libraries j. MLS761 - Seminar : Knowledge Management k. MLS 763 – Information Industry and Information Entrepreneurship l. MLS764 – Bibliometric Applications and Knowledge Productivity

MASTER OF SCIENCE IN RECORDS AND DOCUMENTS MANAGEMENT- IM773
DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science in Records and Documents Management is an innovative programme that advocates analytical thinking skills in managing records, documents, and conducting research relevant to the information needs of customers, organization, and nation. It is designed to provide professionals in records with an in-depth understanding of the capability of capitalizing on the knowledge as a strategic organizational resource by adapting the latest information and communication technology (ICT) in the context of producing and delivering information related to products and services complying with organizational needs and expectations.

Entry Requirement

General	
i.	Bachelor's (Honours) degree in any related field of study from UiTM and other institutions of higher learning, local or abroad, recognized by the UiTM Senate with a minimum CGPA of 2.75
OR	
ii.	Bachelor's (Honours) degree in any related field of study from another institution of higher learning, local or abroad, recognized by the UiTM Senate with minimum of CGPA of 2.50 AND at least 5 years of related working experience
OR	
iii.	Other qualifications equivalent to Bachelor's (Honours) degree in any relevant fields and recognized by the UiTM Senate will be considered for admission.
Candidates without qualification or working experience in related business and management area must undergo and pass the prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii)	
Candidates are also required to attend an interview.	
Candidates must have strong English Language proficiency according to the requirement of the University.	
International	
Language Requirements:	
<ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3 IELTS Band 6.5 TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450 	
Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full Part-time	Part-time
Fees for semester 1	RM 2,008	RM 1,648
Fees for semester 2	RM 2,035	RM 1,675
Fees for semester 3	RM 2,445	RM 1,575
Fees for semester 4		RM 2,085
TOTAL ESTIMATION FOR TUITION FEES	RM 6,488	RM 6,983

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 3	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM 12,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. IMC710 - Epistemology of Information Management 2. IMC720 - Management of Information and Knowledge Resources 3. MRM710 – Fundamentals of Records and Archives Management 4. MRM720 – Analysis and Design of Records Management System	1. MRM730 - Record Keeping Metadata 2. MRM740 - Research Methods for Records and Documents Professional 3. MRM750 - Managing Risk in Records Management 4. ELECTIVE (Choose ONE only) a. MRM770 - Documentation of Tacit Knowledge b. MRM780 - Electronic Records Management c. MIM730 - Information and Leadership Development d. MIM750 - Information Storage and Retrieval System e. MLS730 - User Needs and User Studies f. MLS763 - Information Industry and Information Entrepreneurship g. MKM710 - Fundamentals of Knowledge Management	1. MRM760 - Preservation of Organizational Memory 2. MRM810 - Digital Records Forensic and E-Discovery 3. MRM880 - Research Project in Records and Documents Professional 4. ELECTIVE (Choose ONE only) a. MRM770 - Documentation of Tacit Knowledge b. MRM780 - Electronic Records Management c. MIM730 - Information and Leadership Development d. MIM750 - Information Storage and Retrieval System e. MLS730 - User Needs and User Studies f. MLS763 - Information Industry and Information Entrepreneurship g. MKM710 - Fundamentals of Knowledge Management

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IMC710 - Epistemology of Information Management 2. IMC720 - Management of Information and Knowledge Resources 3. MRM710 – Fundamentals of Records and Archives Management	1. MRM720 - Analysis and Design of Records Management System 2. MRM730 - Record Keeping Metadata 3. MRM740 - Research Methods for Records and Documents Professional	1. MRM750 - Managing Risk in Records Management 2. MRM760 – Preservation of Organizational Memory 3. ELECTIVE (Choose ONE only) a. MRM770 - Documentation of Tacit Knowledge b. MRM780 - Electronic Records Management c. MIM730 - Information and Leadership Development d. MIM750 - Information Storage and Retrieval System e. MLS730 - User Needs and User Studies f. MLS763 - Information Industry and Information Entrepreneurship g. MKM710 - Fundamentals of Knowledge Management	1. MRM810 - Digital Records Forensic and E-Discovery 2. MRM880 – Research Project in Records and Documents Professional 3. ELECTIVE (Choose ONE only) a. MRM770 - Documentation of Tacit Knowledge b. MRM780 - Electronic Records Management c. MIM730 - Information and Leadership Development d. MIM750 - Information Storage and Retrieval System e. MLS730 - User Needs and User Studies f. MLS763 - Information Industry and Information Entrepreneurship g. MKM710 - Fundamentals of Knowledge Management

MASTER SCIENCE IN INFORMATION SYSTEM MANAGEMENT- IM775
DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTER
(INTAKE : MARCH & OCTOBER)

Synopsis

The aims of this program are to produce graduate who have :

- Competent information professionals who are knowledgeable in information management and are capable of capitalizing information as a strategic resource.
- Practice quality management principles; uphold strong professional ethics in providing user services resulting in positive impact upon users, organizations and society.
- Capable of communicating effectively and providing contributions as a dynamic leader of a multi-disciplinary team within organizations, society at both the national and international levels.
- Competent in Information and Communication Technology (ICT) in the context of producing and delivery of information-related products and services.

Entry Requirement

General	
i.	Bachelor's (Honours) degree in any related field of study from UiTM and other institution of higher learning, local or abroad, recognized by the UiTM Senate with minimum CGPA of 2.75
OR	
ii.	Bachelor's (Honours) degree in any related field of study from other institution of higher learning, local or abroad, recognized by the UiTM Senate with minimum of CGPA of 2.50 AND at least 5 years of related working experience
OR	
iii.	Other qualifications equivalent to Bachelor's (Honours) degree in any relevant fields and recognized by the UiTM Senate will be considered for admission.
Candidates without a qualification or working experience in related business and management area must undergo and pass the prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii)	
Candidates are also required to attend an interview.	
Candidates must have strong English Language proficiency according to the requirement of the University.	
International	
Language Requirements:	
<ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS Band 6.5 ● TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450 	
Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2,008	RM 1,648
Fees for semester 2	RM 2,035	RM 1,675
Fees for semester 3	RM 2,445	RM 1,575
Fees for semester 4		RM 2,085
TOTAL ESTIMATION FOR TUITION FEES	RM 6,488	RM 6,983

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 3	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM 12,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. IMC710 - Epistemology of Information Management 2. IMC720 - Management of Information and Knowledge Resources 3. MIS701 - Management of Information Systems 4. SPECIALIZATION (Choose ONE only) a. MSS701- Information System Services b. MSK701 -Knowledge Management Practices and Approach c. MSE701 - Enterprise Resource Planning	1. MIS702 - Strategic Information System Planning 2. MIS703 - Research Methodology in Information Systems 3. MIS704 – E-Commerce Management 4. SPECIALIZATION (Choose ONE only) a. MSS702 - Technical Writing & System Documentation b. MSK702 - Knowledge Management System Implementation c. MSE702 - Enterprise Resource Planning Configuration & Implementation	1. MIS705 - Information Systems Auditing 2. MIS707- Research Project in Information Systems 3. MIS706 - Information Systems Project 4. SPECIALIZATION (Choose ONE only) a. MSS703 - Outsourcing Management b. MSK703 - Knowledge Assets Assessment & Audit c. MSE703 - Systems-Based Enterprise Information Architecture

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IMC710 - Epistemology of Information Management 2. IMC720 - Management of Information and Knowledge Resources 3. MIS701 - Management of Information Systems	1. MIS702 - Strategic Information System Planning 2. MIS703 - Research Methodology in Information Systems 3. SPECIALIZATION (Choose ONE only) a. MSS701- Information System Services b. MSK701 -Knowledge Management Practices and Approach c. MSE701 - Enterprise Resource Planning	1. MIS704 – E-Commerce Management 2. MIS705 - Information Systems Auditing 3. SPECIALIZATION (Choose ONE only) a. MSS702 - Technical Writing & System Documentation b. MSK702 - Knowledge Management System Implementation c. MSE702 - Enterprise Resource Planning Configuration & Implementation	1. MIS707- Research Project in Information Systems 2. MIS706 - Information Systems Project 3. SPECIALIZATION (Choose ONE only) a. MSS703 - Outsourcing Management b. MSK703 - Knowledge Assets Assessment & Audit c. MSE703 - Systems-Based Enterprise Information Architecture

MASTER BY RESEARCH

MASTER OF SCIENCE (INFORMATION MANAGEMENT) IM750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The program provides students with the knowledge and skills to conduct quality research in various aspects of information management. Research methodology and thesis writing courses are also provided to assist students in their research work. At the end of the program, students are required to produce a thesis on a topic of their choice, related to the fields of Information Management, Library Management, Knowledge Management, or Records Management.

Entry Requirement

General	
i.	Bachelor's (Honours) degree in any related field of study from UiTM and other institutions of higher learning, local or abroad, recognized by the UiTM Senate with a minimum CGPA of 2.75
OR	
ii.	Bachelor's (Honours) degree in any related field of study from other institutions of higher learning, local or abroad, recognized by the UiTM Senate with a minimum of CGPA of 2.50 AND at least 5 years of related working experience
OR	
iii.	Other qualifications equivalent to Bachelor's (Honours) degree in any relevant fields and recognized by the UiTM Senate will be considered for admission.
Candidates without qualification or working experience in related business and management areas must undergo and pass the prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (iii)	
AND	
Candidates applying for admission to the Master's program by research are required to submit a research proposal in any of the recommended research areas	
Candidates must pass an interview.	
Candidates must have strong English Language proficiency according to the requirements of the University.	
International	
Language Requirements:	
<ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3IELTS Band 6.5TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450	
Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2-3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,690
Fees for semester 2 - 3	RM 3,580 / semester
Fees for semester 4	RM 5,790
TOTAL ESTIMATION FOR TUITION FEES	RM 16,640



MASTER PROGRAMME

(LOCAL & INTERNATIONAL)

SCIENCE & TECHNOLOGY

FACULTY OR ARCHITECTURE, PLANNING AND SURVEYING (AP)

MASTER BY COURSEWORK

MASTER OF SCIENCE IN GEOGRAPHICAL INFORMATION SCIENCE AP720

DURATION OF STUDY: 1 - 2 YEARS/ 2 - 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science in Geographical Information Science (MSc GIS) is a one (1) full-year programme specifically designed to allow students to achieve a thorough understanding of geographical information concepts and theory as well as exposure to research and application. This programme is designed for future managers and decision-makers of various government sectors or private agencies for mapping, land management, environment, forestry, agriculture, geology, urban and regional planning, security, disaster, business, information technology, etc. Graduates of this programme can be fit GIS project managers, application specialists, and software developers. MSc in GIS is accredited by the Royal Institute of Chartered Surveyors (RICS), UK.

Candidates need to complete a total of 40 credit hours of coursework. The total credit hours include programme core and specialisation courses (24 credit hours), research projects (10 credit hours), and elective courses (6 credit hours).

Entry Requirement

General	
i.	Any Bachelor's degree in Science and Technology as well as the Social Science courses or its equivalent from any recognized institution of higher learning local or abroad with a CGPA of at least 2.50 or Second Class Lower.
	OR
ii.	APEL candidate, pass APEL (Aptitude test and Portfolio Assessment). At least five (5) years working experience in relevant fields.
	OR
iii.	Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i) and (ii) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3IELTS Band 5TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)	

- CEFR: B1
- TOEIC: 356-440
- BULATS: 40-59

A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 798	RM 1, 738
Fees for semester 2	RM 2, 935	RM 1, 665
Fees for semester 3		RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 733	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 7, 280
Fees for semester 2	RM 7, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 14, 660

Programme Structures

FULL-TIME	
Year 1	
Semester 1	Semester 2
1. GES710 - Frontiers Geographical Information Science 2. GES711 - Managing Geographical Information System 3. GES712 - Geospatial Database and Management 4. GES713 - Remote Imaging and Processing 5. GES714 - Geospatial Research Methods 6. ELECTIVE (Choose ONE only) a. GES715 - Geopositioning And Data Acquisition b. GES716 - Programming for Spatial Science	1. GES720 - Geospatial Analysis and Modelling 2. GES721 - Geospatial Statistics 3. GES722 - Geospatial Research Project 4. GES723 - Geovisualization 6. ELECTIVE (Choose ONE only) a. GES724 - GIS for Environmental Management b. GES725 - Innovation in Geospatial Technology c. ISP751 - Advanced Decision Support System

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. GES710 - Frontiers Geographical Information Science 2. GES712- Geospatial Database and Management 3. GES713 - Remote Imaging and Processing	1. GES711 - Managing Geographical Information System 2. GES714 - Geospatial Research Methods 3. ELECTIVE (Choose ONE only) a. GES715 - Geopositioning And Data Acquisition* b. GES716 - Programming for Spatial Science	1. GES720 - Geospatial Analysis and Modelling 2. GES721 - Geospatial Statistics 3. GES723 - Geovisualization	1. GES722 - Geospatial Research Project 2. ELECTIVE (Choose ONE only) a. GES724 GIS for Environmental Management b. GES725 Innovation in Geospatial Technology c. ISP751 Advanced Decision Support System

MASTER IN REAL ESTATE INVESTMENT - AP755
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The programme is modular-based, and each module comprises a complete study package. The full-time mode runs for one and a half years (3 semesters) and consists of thirteen compulsory modules to complete, including two elective courses. The Master in Real Estate Investment is accredited by the Royal Institute of Chartered Surveyors (RICS), UK.

Candidates need to complete a total of 45 credit hours of coursework. The total credit hours include the programme core and specialisation courses (33 credit hours), the dissertation (6 credit hours), and elective courses (6 credit hours).

Entry Requirement

General	
i.	A Bachelor's Degree (Hons) in Estate Management/Valuation/ Land Economy or relevant field from UiTM or any other Institutions of Higher Learning recognised by the Senate of UiTM with minimum CGPA of 2.75;
	OR
ii.	Other qualifications equivalent to a Bachelor's Degree (Hons.) recognised by the Senate of UiTM with minimum CGPA of 2.75 and at least one (1) year relevant working experience in a related field.
iii.	A Bachelor's Degree (Hons) in Estate Management/Valuation/Land Economy or relevant field from UiTM or any other Institutions of Higher Learning recognised by the Senate of UiTM with minimum CGPA of 2.50 with at least seven (7) years working experience in related field of real estate;
	OR
iv.	A Bachelor's Degree (Hons) in any relevant field or other qualification equal to Bachelor's Degree (Hons) recognized by the Senate of UiTM with minimum CGPA of 2.50 with at least seven (7) years working experience in in related field
	OR
v.	Passed APEL (Aptitude test and Portfolio Assessment); and at least five (5) years work experiences in relevant fields;
	OR
vi.	Candidates without a qualification in the related fields and/or relevant working experience with minimum based on (i), (ii), (iii) & (iv) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) 	

- CEFR: B1
- TOEIC: 356-440
- BULATS: 40-59

The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 098	RM 1, 738
Fees for semester 2	RM 2, 325	RM 1, 965
Fees for semester 3	RM 2, 535	RM 1, 965
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 958	RM 7, 443

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 180
Fees for semester 2	RM 5, 970
Fees for semester 3	RM 6, 180
TOTAL ESTIMATION FOR TUITION FEES	RM 17, 330

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. EMS712 - Real Estate Investment Analysis 2. EMS715 - Real Estate Big Data Analytics 3. EMS717 - Real Estate Economics 4. EMS719 - Real Estate Market and Policies	1. EMS731 - Real Estate Assets Management 2. EMS732 - Real Estate Finance 3. CPA763 -Research Methodology 4. EMS736 - Real Estate Portfolio Management 5. ELECTIVE (Choose ONE only) a. EMS738 - Digital Technology in Real Estate b. EMS739 – International Real Estate	1. EMS770 - Dissertation 2. EMS777 - Real Estate Development Appraisal and Simulation 3. EMS775 - Sustainable Real Estate 4. ELECTIVE (Choose ONE only) a. EMS704 - Strategic and Risk Management b. EMS778 - People Management in Real Estate

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. EMS712 - Real Estate Investment Analysis 2. EMS715 - Real Estate Big Data Analytics 3. EMS719 - Real Estate Market and Policies	1. EMS717 - Real Estate Economics 2. EMS731 - Real Estate Assets Management 3. EMS732 - Real Estate Finance 4. ELECTIVE (Choose ONE only) a. EMS738 - Digital Technology in Real Estate b. EMS739 – International Real Estate	1. CPA763 -Research Methodology 2. EMS736 - Real Estate Portfolio Management 3. EMS777 - Real Estate Development Appraisal and Simulation 4. ELECTIVE (Choose ONE only) a. EMS778 - People Management in Real Estate b. FMM704 - Strategic Analysis Management	1. EMS770 - Dissertation 2. EMS775 – Sustainable Real Estate

MASTER OF SCIENCE IN URBAN DEVELOPMENT AND MANAGEMENT - AP771
DURATION OF STUDY: 1 - 2 YEARS/ 2 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master of Science in Urban Development and Management is introduced to strengthen the knowledge on challenges of urban development and management faced by city managers and to develop the academic and professional skills of the individual through related disciplines, principles, concept and other relevant courses.

This program is accredited by the Royal Institute of Chartered Surveyor (RICS), UK and is offered both full time and part time mode. Candidates need to complete a total of 40 credit hours of coursework. The total credit hours include program core and specialization courses (31 credit hours), dissertation (6 credit hours) and elective course (3 credit hours).

Entry Requirement

General	
i.	Bachelor's degree (Hons.) in Science and Technology from any recognised Institution of Higher Learning local or abroad with a CGPA at least 3.00
	OR
ii.	Bachelor's degree (Hons.) in Science and Technology or the Social Science Programme or its equivalent from any recognised Institution of Higher Learning local or abroad with a CGPA at least 3.00;
	OR
iii.	Graduate from Built Environment with minimum CGPA 2.50;
	OR
iv.	Graduate from Built Environment with minimum CGPA 2.50; or CGPA 2.00 with five (5) years working experience in the Built Environment Field
	OR
v.	Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i), (ii), (iii) and (iv) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS Band 5 • TOEFL: Internet Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450) 	

- CEFR: B1
- TOEIC: 356-440
- BULATS: 40-59

Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 698	RM 2, 038
Fees for semester 2	RM 3, 035	RM 1, 565
Fees for semester 3		RM 1, 565
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 733	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6, 980
Fees for semester 2	RM 7, 680
TOTAL ESTIMATION FOR TUITION FEES	RM 14, 660

Programme Structures

FULL-TIME	
Year 1	
Semester 1	Semester 2
1. UDM720 - Urban Development Project 2. UDM711 - Urban Development Theory 3. UDM722 - Urban Governance and Finance 4. UDM723 - Decision Making Methods and Analysis 5. UDM724 - Urban Environment 6. CPA763 - Research Methodology	1. UDM725 - Urban Housing 2. UDM761 - Urban Social Dynamics 3. UDM762 - Environmental Risk Management 4. UDM763 - Urban Conservation and Management 5. UDM754 - Dissertation 6. ELECTIVE (Choose ONE only) a. UDM727 - Urban Transportation b. CPA 724 Financial Management

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. UDM720 - Urban Development Project 2. UDM711 - Urban Development Theory 3. UDM722 - Urban Governance and Finance 4. CPA763 - Research Methodology	1. UDM724 - Urban Environment 2. UDM762 - Environmental Risk Management 3. UDM763 - Urban Conservation and Management	1. UDM725 - Urban Housing 2. UDM723 - Decision Making Methods and Analysis 3. ELECTIVE: a. UDM727 Urban Transportation b. CPA 724 Financial Management	1. UDM761 - Urban Social Dynamics 2. UDM754 - Dissertation

MASTER OF ARCHITECTURE - AP773
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Architecture is a two (2) years full-time taught programme. The acquisition and advancement of knowledge is through studio-based learning, based on critique sessions, seminars and one-to-one tutorials, combined with a classroom-based course. The programme is accredited by the Boards of Architect Malaysia (LAM) and the Royal British Institute of British Architects (RIBA) with exemptions from Professional Exam part II. This programme is equivalent to architecture programmes offered in the United Kingdom and Australia.

Candidates need to complete a total of 62 credit hours of coursework. The total credit hours include program core and specialization courses (59 credit hours), and an elective course (3 credit hours).

Entry Requirement

General	
i.	A Bachelor of Science (Architecture) from UiTM with at least 3.00 CGPA and had obtained a minimum grade of 2.67 for design course at the final semester, and with a minimum of six (6) months working experience in an architectural organisation;
	OR
ii.	A Bachelor of Science (Architecture) from UiTM with a minimum of one (1) year working experience in an architectural organisation;
	OR
iii.	A Degree in Architecture Studies from recognized institutions of Higher Learning, with exemptions from LAM Part 1 and with academic achievement of at least 3.00 CGPA and a minimum grade 2.67 for design course at the final semester and at least one (1) year working experience in an architectural organisation.
International	
Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131) ; Paper-Based Test (417-450) • CEFR: B1 • TOEIC: 356-440 • BULATS: 40-59 Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	NOT OFFER FOR FULL TIME
Fees for semester 2 - 3	RM 2, 325/semester	
Fees for semester 4	RM2,535	
TOTAL ESTIMATION FOR TUITION FEES	RM 9,383	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5,480
Fees for semester 2 - 3	RM 5, 970/semester
Fees for semester 4	RM 6, 180
TOTAL ESTIMATION FOR TUITION FEES	RM 23, 600

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. AAA700 - Advanced Design I 2. AAA702 - Architectural Philosophy 3. AAA704 - Environment 4. AAA725 - Advanced Digital Architecture 5. AAA726 - Planning Principles and Practice	1. AAA750 - Advanced Design II 2. AAA771 - Advanced Construction Technology 3. AAA754 - Integrated Building Services 4. AAA755 - Architectural Research	1. AAA820 - Design Thesis I 2. AAA805 - Dissertation 3. AAA806 - Building Economics	1. AAA880 - Design Thesis II 2. AAA886 - Construction Project Management 3. ELECTIVE: (Choose ONE only) a. WHC711 - Architecture and Historic Building Technology* b. CPA733 - Financial Management* c. EMS775 - Sustainable Real Estate* d. FMM704 - Strategic and Risk Management e. UDM763 - Urban Conservation and Management

MASTER OF SCIENCE IN INTEGRATED CONSTRUCTION PROJECT MANAGEMENT - AP776

DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science in Integrated Construction Project Management has been designed for all associated disciplines in construction namely Architecture, Building & Building Surveying, Civil Engineering, Facilities Management, Landscape Architecture, Town and Regional Planning, Quantity Surveying, Interior Design, and many others who are in preparation for senior positions in project-based organizations, or to enable technical managers to improve their project management skills as well as gain a broad functional and strategic perspective on general management. This program is accredited by the Royal Institute of Chartered Surveyors (RICS), UK.

Candidates need to complete a total of 45 credit hours of coursework. The total credit hours must include program core and specialization courses (33 credit hours), research project (9 credit hours) and cross programme course (3 credit hours)

Entry Requirement

General	
i.	A Bachelor's Degree (Hons) from FSPU, UiTM with minimum CGPA of 2.75; OR
ii.	A Bachelor's Degree (Hons) from UiTM or any higher learning institution recognized by the Senate of UiTM with minimum of 1 year working experience in related field; OR
iii.	Other qualification equal to Bachelor's Degree (Hons) with minimum of 1 year working experience in related field OR
iv.	A Bachelor's Degree (Hons) in any relevant field or other qualification equal to Bachelor's Degree (Hons) recognized by the Senate of UiTM with minimum CGPA of 2.50 with at least seven (7) years working experience in in related field OR
v.	Pass APEL (Aptitude test and Portfolio Assessment); and at least five (5) years work experiences in relevant fields; OR
vi.	Candidates without a qualification in the related fields and/or relevant working experience with minimum based on I) to V) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program
International	
Language Requirements International applicants are required to obtain a minimum:	

- Malaysian University English Test (MUET) Band 3
- IELTS Band 5
- TOEFL: Internet Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131) ; Paper Based Test (417-450)
- CEFR: B1
- TOEIC: 356-440
- BULATS: 40-59

Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 298	RM 1, 638
Fees for semester 2	RM 2, 525	RM 1, 865
Fees for semester 3	RM 2, 135	RM 1, 865
Fees for semester 4		RM 2, 075
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 958	RM 7, 443

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 780
Fees for semester 2	RM 6, 570
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 17, 330

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. CPA703 - Construction Management 2. CPA713 - Contract Management 3. CPA723 - Facility Management & Sustainable Development 4. EMS715 - Real Estate Big Data Analytics 5. CPA733 - Financial Management	1. CPA743 - Project Planning 2. CPA753 - Managing People 3. CPA744 - International Construction 4. CPA735 - Integrated Simulation Project 5. CPA763 - Research Methodology	1. CPA773 - Technology Advancement in Construction 2. CPA776 - Dissertation 3. CPA783 - Organisational and Strategic Management

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. CPA703 - Construction Management 2. CPA713 - Contract Management 3. CPA723 - Facility Management & Sustainable Development	1. EMS715 - Real Estate Big Data Analytics 2. CPA733 - Financial Management 3. CPA743 - Project Planning 4. CPA753 - Managing People	1. CPA744 - International Construction 2. CPA735 - Integrated Simulation Project 3. CPA763 - Research Methodology	1. CPA773 - Technology Advancement in Construction 2. CPA776 - Dissertation 3. CPA783 - Organisational and Strategic Management

MASTER OF SCIENCE IN HERITAGE AND CONSERVATION MANAGEMENT - AP777

**DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTER
(INTAKE : MARCH & OCTOBER)**

Synopsis

The Master of Sciences in Heritage and Conservation Management is a three-semester academic degree. This program started in 2006. The program curriculum is designed directly to reflect the heritage and conservation practice in Malaysia. The students will acquire sufficient knowledge in all basic fields of conservation and management of heritage sites.

Candidates need to complete a total of 40 credit hours of coursework. The total credit hours include program core and specialization courses (31 credit hours), dissertation (6 credit hours), and elective courses (3 credit hours).

Entry Requirement

General	
i.	A Bachelor's degree (Hons.) in Built Environment or relevant field from UiTM or any Institution of Higher Learning recognised by the Senate of UiTM with minimum CGPA of 2.75; OR
ii.	A Bachelor's Degree (Hons.) from UiTM or any Institutions of Higher Learning recognized by the UiTM Senate with CGPA 2.75 with at least one year working experience; OR
iii.	Candidates with Bachelor Degree (Hons.) with a minimum of CGPA 2.50 with at least three (3) years working experience in relevant field OR
iv.	APEL candidate, pass APEL (Aptitude test and Portfolio Assessment). At least five (5) years working experiences in relevant field OR
v.	Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i), (ii), (iii) and (iv) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1• TOEIC: 356-440	

- BULATS: 40-59

Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 298	RM 1, 838
Fees for semester 2	RM 2, 025	RM 1, 765
Fees for semester 3	RM 2, 135	RM 1, 565
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 780
Fees for semester 2	RM 5, 070
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. WHC711 - Architecture and Historic Building Technology 2. WHC712 - Conservation Method and Practice 3. WHC713 - Management and Conservation of World Heritage Site 4. WHC714 - Conservation of Natural Landscape	1. WHC721 - Visualisation of Historic Building 2. WHC722 - Culture Heritage Tourism 3. CPA763 - Research Methodology 4. ELECTIVE (Choose ONE only) a. WHC 723 - Economic of Heritage and Conservation b. WHC 724 - Management and Ethics c. FMM 704 - Strategic and Risk Management*	1. WHC731 - Integrated Conservation Project 2. WHC732 - Dissertation

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. WHC711 - Architecture and Historic Building Technology 2. WHC712 - Conservation Method and Practice 3. WHC713 - Management and Conservation of World Heritage Site	1. WHC714 - Conservation of Natural Landscape 2. WHC721 - Visualisation of Historic Building 3. WHC722 - Culture Heritage Tourism	1. WHC731 - Integrated Conservation Project 2. CPA763 - Research Methodology	1. WHC732 - Dissertation 2. ELECTIVE (Choose ONE Only) a. WHC724 - Management and Ethics b. WHC723 - Economic of Heritage Conservation c. FMM704 - Strategic and Risk Management

MASTER OF SCIENCE URBAN SPACE DESIGN - AP778
DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTERS
(INTAKE : MARCH)

Synopsis

The urban space design is a unique, interdisciplinary programme that combines the aspects of town planning, landscape, and architecture. It is an advanced study that focuses on the issues and design of urban spaces linked to human behaviour and settlement.

Candidates need to complete a total of 40 credit hours of coursework. The total credit hours include programme core and specialisation courses (25 credit hours), design dissertation (9 credit hours), and elective courses (6 credit hours).

Entry Requirement

General	
i.	Bachelor's degree (Hons.) in Built Environment or relevant field from UiTM or any Institution of Higher Learning recognised by the Senate of UiTM with minimum CGPA of 2.75;
	OR
ii.	Other qualifications equivalent to a Bachelor's degree (Hons.) recognised by the Senate of UiTM with minimum CGPA of 2.50 and at least one (1) year of relevant field,
	OR
iii.	CGPA 2.0 with more than five (5) years of relevant working experience in the built environment field.
	OR
iv.	Candidates without a qualification in the related and/or relevant working experience with minimum CGPA based on (i), (ii), and (iii) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.
International	
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS: Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) • CEFR: B1 • TOEIC: 356-440 • BULATS: 40-59 <p>The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p> <p>Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 298	RM 1, 838
Fees for semester 2	RM 2, 025	RM 1, 765
Fees for semester 3	RM 2, 135	RM 1, 565
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 780
Fees for semester 2	RM 5, 070
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. USD710 -Theory of Urban Space I 2. USD711 - Urban Space Design Project 3. USD712 -Urban Principle and Practice 4. ELECTIVE (Choose ONE only) a. USD713 - Principle and Planning of Islamic Cities b. USD715 – Urban Conservation and Management c. USD716 - Urban Conservation and Management	1. USD720 - Theory of Urban Space II 2. USD721 - Urbanscape Design 3. USD722 - Development Control 4. ELECTIVE (Choose ONE only) a. USD723 - Urban Neighbourhood b. USD724 - Urban Transport Design c. USD726 - Properties Development	1. USD730 - Design Dissertation 2. USD731 - Urban Governance

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. USD710 -Theory of Urban Space I 2. USD711 - Urban Space Design Project 3. ELECTIVE (Choose ONE only) a. USD713 - Principle and Planning of Islamic Cities b. USD714 - Urban Infrastructure c. USD716 - Urban Conservation and Management	1. US USD712 - Urban Principle and Practice 2. D720 - Theory of Urban Space II 3. USD721 – Urbanscape Design	1. USD722 - Development Control 2. ELECTIVE (Choose ONE only) a. USD723 - Urban Neighbourhood b. USD724 - Urban Transport Design c. USD725 - Properties Development	1. USD730 - Design Dissertation

MASTER OF SCIENCE IN FACILITIES MANAGEMENT - AP779
DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master of Science in Facilities Management program offers a comprehensive core discipline within the field, ensuring the students obtain the necessary skills and knowledge to develop and execute the strategic, tactical, and operational mission of corporate Facilities Management. This program consists of diverse fields with an innovative series of courses, focusing on the Facilities Management profession that requires proper functioning of the built environment by integrating people, places, processes and technologies in order to support the organizational strategic objectives. The program is designed for all associated disciplines in the built environment especially for those working in the Facilities Management and/or property profession. Competence individuals who wish to enter the career in Facilities Management are also welcomed. Programme is also accredited by the Royal Institute of Chartered Surveyor (RICS), UK.

Candidates need to complete a total of 45 credit hours of coursework. The total credit hours include program core and specialization courses (36 credit hours), dissertation (6 credit hours) and elective courses (3 credit hours).

Entry Requirement

General	
i.	A Bachelor's Degree (Hons) in Built Environment or related discipline from UiTM/Institutions of Higher Learning recognized by the Senate of UiTM with minimum CGPA of 2.75; OR
ii.	A Bachelor's Degree (Hons) in any relevant field recognized by the Senate of UiTM with minimum CGPA of 2.75; OR
iii.	A Bachelor's Degree (Hons) in any relevant field recognized by the Senate of UiTM with minimum CGPA of 2.5 with at least three (3) years relevant working experience in Facilities Management or related field; OR
iv.	A Bachelor's Degree (Hons) in any relevant field recognized by the Senate of UiTM with minimum CGPA of 2.3 with at least seven (7) years relevant working experience in Facilities Management or related field; OR
v.	Accreditation of Prior Experiential Learning (APEL) with at least five (5) years working experience in Facilities Management or related field. OR
vi.	Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i), (ii), (iii) and (iv) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.

International	
Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3 IELTS Band 5 TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) CEFR: B1 TOEIC: 356-440 BULATS: 40-59 <p>The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 938
Fees for semester 2	RM 2, 225	RM 1, 865
Fees for semester 3	RM 2, 735	RM 1, 865
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 958	RM 7, 443

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 670
Fees for semester 3	RM 6, 780
TOTAL ESTIMATION FOR TUITION FEES	RM 17, 330

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FMM701 - Facilities Management Framework 2. FMM702 - Budgetary Control and Financial Management 3. FMM703 - Sustainable Facilities Management	1. FMM704 - Strategic and Risk Management 2. FMM705 - Facilities Maintenance Management and Refurbishment 3. FMM706 - Integrated Simulation Facilities Management Project I 4. CPA763 - Research Methodology	1. FMM708 - Digital Facilities Management 2. FMM709 - Integrated Facilities Management Project II 3. FMM710 - Dissertation 4. ELECTIVE (Choose ONE only) a. FMM707 - Organisational Behaviour In Facilities Management* b. EMS715 - Real Estate Big Data Analytic

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. FMM701 - Facilities Management Framework 2. FMM702 - Budgetary Control and Financial Management 3. FMM703 - Sustainable Facilities Management	1. FMM704 - Strategic and Risk Management 2. FMM705 - Facilities Maintenance Management and Refurbishment 3. FMM706 - Integrated Simulation Facilities Management Project I	1. FMM708 - Digital Facilities Management 2. FMM709 Integrated Facilities Management Project II 3. CPA763 - Research Methodology	1. FMM710 - Dissertation 2. ELECTIVE (Choose ONE only) a. FMM707 - Organisational Behaviour in Facilities Management b. EMS715 - Real Estate Big Data Analytic

MASTER BY RESEARCH

MASTER OF SCIENCE (BUILT ENVIRONMENT) AP781

DURATION OF STUDY: 3 YEARS/ 6 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This program is intended to enable student to plan and manage a research project by combining critical understanding and developing research process, to produce a thesis of professional relevance with the area of study at master level. Candidate will be required to attend foundation course conducted by Institute of Graduate Studies. Candidate will be required to present his/her research proposal in Semester 1 or 2 of their studies. Upon acceptance of the proposal, candidate may proceed to complete their research project and produce a written thesis. Candidate will be required to defend his/her thesis in an oral viva-voce examination.

The minimum duration to complete the study for full-time and part-time students is 2 semesters (1 year). The duration may be extended to a maximum of 4 years.

Entry Requirement

General	
i.	A Bachelor's Degree (Hons.) in Built Environment or relevant field from UiTM or any Institution of Higher Learning recognised by the Senate of UiTM with minimum CGPA of 2.75; OR
ii.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; OR
iii.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years working experience in the relevant field and rigorous internal assessment. OR
iv.	Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS: Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1• TOEIC: 356-440• BULATS: 40-59	

The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 5	RM 1, 515/ semester	RM 1, 455 / semester
Fees for semester 6	RM2,725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 10, 373	RM 10, 013

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 – 5	RM 5, 580/semester
Fees for semester 6	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 35, 800

MASTER BY MIXED-MODE

MASTER OF SCIENCE IN GREEN ARCHITECTURE - AP763

DURATION OF STUDY: 1.5 - 2 YEARS/ 3-4 SEMESTER

(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science in Green Architecture is a MIXED MODE STRUCTURED programme specialising in the area of Green, technology and sustainability development in Built Environment, where knowledge in cross disciplines is highly encouraged. This program constitutes of 30% coursework and 70% dissertation offered by UiTM Perak Branch, Seri Iskandar Campus, Perak. Students must take a total of 12 credit units consists of three (3) core courses including, choose one (1) out of three (3) elective courses and 28 credit units of dissertations. Graduates must have completed 40 credit units from this program to become expert professionals in green and built environment-related fields. This program, will also allow graduates the opportunity to further their studies at the doctorate level (PhD)

Entry Requirement

General	
i.	A Bachelor's degree in the field of Built Environment from recognized universities or other equivalents from related Science and Technology disciplines with a minimum CGPA of 2.75; OR
ii.	A Bachelor's degree in the field of Built Environment from recognized universities or other equivalents field or qualifications from related Science and Technology disciplines with a minimum of 2.50 and does not meet CGPA of 2.75, is acceptable with extensive evaluation; OR
iii.	A Bachelor's degree in the field of Built Environment from recognized universities or other equivalent field or qualifications from Science and Technology with minimum 2.00 and does not meet CGPA of 2.50, is acceptable with minimum of five (05) years relevant working experiences in related field based on extensive evaluation; OR
iv.	Candidates without qualifications in related fields or relevant working experience must undergo appropriate pre-requisite courses determined by UiTM and obtain minimum CGPA based on (i) to (iii) AND
v.	Candidates from fields other than Built Environment must pass the interview session.
Two (02) pre-requisite courses based on item (iv) for local and international candidates other than equivalent field or relevant working experience for Master of Science in Green Architecture programmed as follow: <i>a. Dimension of Sustainable Development (JABT package)</i> <i>b. Green Concept Issues and Application (Program package)</i>	

International	
Language Requirements <ul style="list-style-type: none"> • TOEFL with a score at least 500 for (paper based) or 213 (computer based) or 80 (IBT) OR 80 (IBT); OR • IELTS Certificate At least Band 5.0; OR • MUET Band 3 <p>Candidates who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Test (EPC) prior to enrolment to the program. Upon completion of the EPC Program, candidate need to sit for TOEFL/IELTS/MUET Examination with the score as stated above.</p> <p>Exemption from UiTM English Language requirement if candidate:</p> <ol style="list-style-type: none"> Have obtained Bachelor or other relevant degree from Malaysian recognised in Institution whereby all courses are fully conducted in English; OR A native of an English-Speaking Countries; OR Graduated from any higher learning institution which uses the English Language as the medium of instruction. 	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1,998	RM 1, 438
Fees for semester 2	RM 2,125	RM 1, 165
Fees for semester 3	RM 2,335	RM 1, 315
Fees for semester 4		RM 1, 525
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 5, 443

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 5,580
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. GRE711 - Research Methodology 2. GRE712 - Sustainable Design Principle 3. GRE719 - Building Performance & Simulation 4. ELECTIVE (Choose ONE only) a. GRE 713 - Environmental Management b. GRE 716 - Building Materials & Environmental Experimentation c. GRE 717- Green Economic in Sustainable Building d. GRE220 – Site and Contextual Analysis	1. GRE730 - Thesis 1	1. GRE770 - Thesis 2

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. GRE711 - Research Methodology 2. GRE712 - Sustainable Design Principle 3. GRE719 - Building Performance & Simulation 4. ELECTIVE (Choose ONE only) a. GRE 713 - Environmental Management b. GRE 716 - Building Materials & Environmental Experimentation c. GRE 717- Green Economic in Sustainable Building d. GRE220 - Site and Contextual Analysis	1. GRE730 - Thesis 1	1. GRE770 - Thesis 2

FACULTY OF APPLIED SCIENCES (AS)

MASTER BY COURSEWORK

MASTER OF SCIENCE IN ENVIRONMENTAL TECHNOLOGY - AS728

DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

The Master of Science in Environmental Technology (MSc. Env. Tech) programme offered by the Faculty of Applied Sciences, UiTM Shah Alam, combines the key elements of the environment: water, air, and land for environmental pollution control. Graduates from this programme have the potential to become experts in the workforce in environment-related fields. This programme will give the graduates the opportunity to further their studies at the doctorate level (PhD).

Entry Requirement

General	
<p>i. A Bachelor of Science (Hons.) in Environmental Technology and related fields from UiTM or any institution of higher learning approved by the UiTM Senate with a minimum CGPA of 2.50</p> <p>OR</p> <p>ii. A Bachelor of Science (Hons.) in Environmental Technology and related fields from UiTM or any institution of higher learning approved by the UiTM Senate with a minimum CGPA of 2.00, but less than 2.50 with working experience not less than 2 years in related field and accepted by the UiTM Senate;</p> <p>OR</p> <p>iii. Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (ii); or other qualifications recognized by the Senate of the University.</p> <p>iv. Disable person (OKU) candidates from categories G,J,N,W will accept for this programme. G = Ketidakupayaan pertuturan (gagap) J = Ketidakupayaan fizikal (kerdil) N = Ketidakupayaan pertuturan (sengau) W = Ketidakupayaan penglihatan (buta warna) and accepted by the UiTM Senate;</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for a Master's Degree in a related area.</p>	<p>Language Requirements:</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS: Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1

	<ul style="list-style-type: none"> • TOEIC: 356-440 • BULATS: 40-59 <p>The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 398	NOT OFFER FOR FULL TIME
Fees for semester 2	RM 2,125	
Fees for semester 3	RM 1,935	
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6, 080
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 380
TOTAL ESTIMATION FOR TUITION FEES	RM15,830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FSG710 - Research Methodology 2. EVT714 - Environmental Sampling and Analysis 3. EVT717 – Environment Legislation and Ethics 4. EVT732 - Waste Treatment and Technology 5. EVT716 – Climate Change and Sustainability	1. EVT711 - Air Pollution Control Technology 2. EVT712 - Water Pollution Control Technology 3. EVT730 - Environmental Spatial Modelling 4. EVT761 – Environmental Technology Project I 5. ELECTIVE (Choose ONE only) a. EVT732 - Waste Treatment and Technology b. EVT733 - Environmental Hazard and Risk c. EVT737 – Environmental Economics	1. EVT771 - Environmental Technology Project II 2. ELECTIVE (Choose ONE only) a. EVT781- Industrial Hygiene b. EVT782 - Surface Water and Groundwater Hydrology c. EVT783- Environmental Management Tools d. EVT715- Renewable Energy Resources and Technology

MASTER OF SCIENCE IN FOOD SCIENCE AND TECHNOLOGY - AS746
DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The MSc. Coursework program requires the completion of 34 credits of core courses and 6 credits of elective courses with presentation and submission of dissertation. Method of teaching includes lecture, laboratory practical, assignment, case study, and mini-project.

Entry Requirement

General
<p>i. Minimum CGPA of 2.75 in Bachelor of Food Science and Technology or related field from UiTM or institution recognized by UiTM</p> <p>OR</p> <p>ii. Minimum CGPA of 2.50 in Bachelor of Food Science and Technology or related field from UiTM or institution recognized by UiTM with at least two (2) years of working experience in related field</p> <p>iii. Related field: Microbiology, Applied Chemistry, Food Science and Nutrition, Food Bioprocess, Food Engineering, Food Quality Management</p>
International
<p>Language Requirements:</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59 <p>The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 298	NOT OFFER FOR PART-TIME
Fees for semester 2	RM 2, 225	
Fees for semester 3	RM 1, 935	
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 780
Fees for semester 2	RM 5, 670
Fees for semester 3	RM 4, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FSG710 - Research Methodology 2. FST714 - Food Commodity Processing Technology 3. FST716 - Advanced Food Analysis 4. ELECTIVE. (Choose ONE only) 5. FST712 - Food Safety and Quality Management 6. FST723 -Advanced Food Chemistry 7. ELECTIVE. (Choose ONE only) a. FST713 - Food Ingredients Technology b. FST719 - Unit Operations and Food Engineering	1. FST730 - Food Science and Technology Dissertation I 2. FST731 - Food Biotechnology 3. FST735 - Halal and Food Law 4. FST737 - Innovative Food Packaging Technology 5. FST738 - Innovative Food Products	1. FST770 - Food Science and Technology Dissertation II

MASTER BY RESEARCH

MASTER OF SCIENCE (BIOLOGY) - AS750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General
<p>i. A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate</p> <p>OR</p> <p>ii. A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment</p> <p>OR</p> <p>iii. A Bachelor's degree in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment</p> <p>Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)</p>
International
<p>Language Requirements:</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS: Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450)• CEFR: B1• TOEIC: 356-440• BULATS: 40-59 <p>The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (APPLIED BIOLOGY) - AS751
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years working experience in the related fields and rigorous internal assessment
Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS: Band 5 ● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131) ; Paper-Based Test (417-450) ● CEFR: B1 ● TOEIC: 356-440 ● BULATS: 40-59 	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5,690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7,790
TOTAL ESTIMATION FOR TUITION FEES	RM 24,640

MASTER OF SCIENCE (FOOD SCIENCE AND TECHNOLOGY) - AS752

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in the related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years working experience in the related fields and rigorous internal assessment
Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24,640

MASTER OF SCIENCE (MOLECULAR BIOLOGY) - AS753

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this programme is to produce graduates who are able to apply critical thinking to identify and overcome challenges in scientific research. Our programme emphasizes a well-balanced, knowledgeable, competitive, and ethical workforce that upholds moral values in line with national aspirations.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment.
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (WOOD SCIENCE AND TECHNOLOGY) - AS754
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this programme is to produce graduates who are able to apply critical thinking to identify and overcome challenges in scientific research. Our programme emphasizes a well-balanced, knowledgeable, competitive, and ethical workforce that upholds moral values in line with national aspirations.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment
Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS: Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (BIORESOURCES TECHNOLOGY) - AS755
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this programme is to produce graduates who are able to apply critical thinking to identify and overcome challenges in scientific research. Our programme emphasizes a well-balanced, knowledgeable, competitive, and ethical workforce that upholds moral values in line with national aspirations.

Entry Requirement

General	
i.	A Bachelor's degree in related fields with a minimum CGPA of 2.75 from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree in related fields with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in food science & technology or related fields with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment.
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (CHEMISTRY) - AS756
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate.
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in the related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment.
Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (APPLIED CHEMISTRY) - AS757
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24,640

MASTER OF SCIENCE (ENVIRONMENTAL SCIENCE AND TECHNOLOGY) - AS758

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years working experience in the related fields and rigorous internal assessment
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1• TOEIC: 356-440• BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (PHYSICS) - AS759
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate.
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years working experience in the related fields and rigorous internal assessment
The candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1• TOEIC: 356-440• BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (APPLIED PHYSICS) - AS760
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS: Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (POLYMER SCIENCE AND TECHNOLOGY) - AS761

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS: Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (MATERIAL SCIENCE AND TECHNOLOGY) - AS762
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate OR
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment OR
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years working experience in the related fields and rigorous internal assessment
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER OF SCIENCE (TEXTILE SCIENCE AND TECHNOLOGY) - AS763

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to produce graduates who are able to apply critical thinking in identifying and overcoming challenges in scientific research. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General	
i.	A minimum of a second-class Honours Degree or CGPA of 2.75 in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate.
OR	
ii.	A Bachelor's degree with a CGPA of between 2.50 and 2.75 can be considered subject to rigorous internal assessment
OR	
iii.	A Bachelor's degree in related fields with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 3 years of working experience in the related fields and rigorous internal assessment
Candidates without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS: Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER BY MIXED MODE

MASTER OF SCIENCE IN TEXTILES - AS720

DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

As the only institution of higher learning in Malaysia offering Textile Technology programmes, the programme of MSc. in Textiles focuses on producing a textile technologist equipped with some advanced scientific knowledge of textile materials needed for the conversion of fibres to textile end products. It also offers an opportunity for the students to develop scientific writing and presentation skills through a dissertation in this course.

Entry Requirement

General
<p>Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with minimum CGPA of 2.75;</p> <p>OR</p> <p>Bachelor's degree or its equivalent from other recognized universities approved by UiTM with minimum CGPA of 2.75.</p> <p>A candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or• IELTS certificate with at least Band 5.0; or• MUET Band 3.0• Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)• TOEIC: 356-440• BULATS: 40-59 <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	NOT OFFER FOR PART-TIME
Fees for semester 2	RM 2, 025	
Fees for semester 3	RM 2, 435	
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 070
Fees for semester 3	RM 5, 880
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FSG710 - Research Methodology 2. TXL711 - Quantitative Methods for Textile Applications 3. TXL713 - Characterization of Textile Materials 4. ELECTIVE (Choose ONE only) a. TXL 728 - Advanced Coloration and Finishing b. TXL 722 - Textile Materials c. TXL 726 - Engineered Textiles d. TXL 724 - Mechanic of Textile Materials e. TXL 730 - Advanced Clothing Science	1. TXL740 - Textile Thesis I	1. TXL790 - Textile Thesis II

MASTER OF SCIENCE IN APPLIED MICROBIOLOGY - AS724
DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The programme aims to produce competent graduates with advanced knowledge and laboratory skills in applied microbiology. It also offers an opportunity for the students to develop scientific writing and presentation skills through dissertations and seminars conducted in this course.

Entry Requirement

General	
A Bachelor of Science (Hons.) in Microbiology and related fields from UiTM or any institution of higher learning approved by the UiTM Senate with a minimum CGPA of 2.75	
OR	
A Bachelor of Science (Hons.) in Microbiology and related fields from UiTM or any institution of higher learning approved by the UiTM Senate with a minimum CGPA of 2.5 with working experience of more than 2 years.	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or• IELTS certificate with at least Band 5; or• MUET Band 3• Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)• TOEIC: 356-440• BULATS: 40-59	
The candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	NOT OFFER FOR PART-TIME
Fees for semester 2	RM 2, 125	
Fees for semester 3	RM 2, 335	
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 370
Fees for semester 4	RM 5, 580
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FSG710 - Research Methodology 2. MIC711 - Microbial Technology 3. MIC712 - Molecular Microbiology 4. MIC713 - Microbial Metabolism & Processes	1. FSG721 - Dissertation I	1. FSG731 - Dissertation II

MASTER OF SCIENCE IN APPLIED BIOLOGY - AS730

DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

The programme aims to produce competent graduates with advanced knowledge and laboratory skills in applied microbiology. It also offers an opportunity for the students to develop scientific writing and presentation skills through dissertations and seminars conducted in this course.

Entry Requirement

General	
i.	Bachelor of Science (Hons) with Cumulative Grade Point average(CGPA) 2.75 and above from any recognized higher education institution by the Senate. OR
ii.	Bachelor of Science (Hons) with Cumulative Grade Point Average (CGPA) 2.50 with a minimum of 2 years work experience. OR
iii.	Other qualifications equivalent to a Bachelor's Degree and a qualification or experience recognized by the Senate OR
iv.	Candidates who are less qualified but have experience working in relevant industries or public sectors may be considered (APEL)
International	
Language Requirements:	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131) ; Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59	
The candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 698	RM 1, 528
Fees for semester 2	RM 2, 325	RM 1, 455/ semester
Fees for semester 3	RM 2, 435	RM 2, 665
Fees for semester 4		RM 2, 375
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 980
Fees for semester 2	RM 5, 970
Fees for semester 3	RM 5, 880
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME / PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FSG710 - Research Methodology 2. BIO718 - Advanced Biology Instrumentation 3. BIO712 – Sustainable Ecosystems 4. ELECTIVE (Choose ONE only) a. FST731 - Food Biotechnology b. FST738 – Innovative Food Products	1. BIO724 - Applied Biology Dissertation I	1. BIO733 - Applied Biology Dissertation II

FACULTY OF PLANTATION AND AGROTECHNOLOGY (AT)

MASTER BY COURSEWORK

MASTER IN PLANTATION INDUSTRY MANAGEMENT - AT770

DURATION OF STUDY: 1 YEARS / 2 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This programme consists of 30% technology courses and 70% management courses, mostly specific to plantation and agricultural sectors. The technology component emphasizes advanced crop production technology in accordance with present and future development in the plantation sector. It also covers the safety of agricultural production, both for domestic as well as export markets. The management component, on the other hand, covers a wide range of subject matters, ranging from operational management in plantations to international agriculture trading.

Entry Requirement

General	
i. A Bachelor's degree in plantation or related fields or equivalent from any recognized institution with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;	
OR	
ii. A Bachelor's degree in plantation or related fields or equivalent from any recognized institution with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;	
OR	
iii. A Bachelor's degree in the related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in a related field and rigorous internal assessment;	
OR	
Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii); or	
Other qualifications recognized by the Senate of the University;	
Local	International
OR FROM STPM TO MASTER (APEL) <ul style="list-style-type: none">Minimum entry passed at least STPM or its equivalent with a CGPA of 2.0 (A-Level / STAM / Foundation / Matriculation / equivalent certificates recognized in the relevant field)At least 30 years of age (in the year of application)	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3IELTS: Band 5TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)

<ul style="list-style-type: none"> At least ten (10) years of working experience in the related field Requires Direct Evidence (Certificate / samples of work / record of work activities / documents) and Indirect Evidence (written records / Email / letter of support) Interview according to the needs of the programme Pass the Aptitude test (to be confirmed by the Department of Academic Affairs) <p>OR</p> <p>FROM DIPLOMA TO MASTERS (APEL)</p> <ul style="list-style-type: none"> Passed Diploma or its equivalent with a CGPA 2.0 At least 30 years of age (in the year of application) At least ten (10) years of working experience in the related field Require a portfolio/resume and letter of confirmation from the employer on all work performed / contract appointments from customers for each candidate Interview (and/or) audition is required for candidate / as a required field Pass the Aptitude test (to be confirmed by the Department of Academic Affairs) 	<ul style="list-style-type: none"> CEFR: B1 TOEIC: 356 - 440 BULATS: 40 – 59 <p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 798	RM 2, 738
Fees for semester 2	RM 2, 935	RM 2, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 733	RM 5, 613

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 7, 280
Fees for semester 2	RM 7, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 14, 660

Program Structures

FULL-TIME & PART TIME	
Year 1	
Semester 1	Semester 2
<ol style="list-style-type: none"> 1. AGR701 - Soil Fertility Management 2. AGR702 - Advanced Crop Production 3. AGR703 - Advanced Agricultural Production Economics 4. AGR713 - Agricultural Trade and Policy 5. AGR715 - Financial Management in Agriculture 6. AGB703 - Advanced Agricultural Production Economics 7. AGR785 - Plantation Crop Management 8. AGR705 - Strategic Plantation Management 9. FPA740 - Research Methodology 10. ELECTIVE (Choose ONE only) <ol style="list-style-type: none"> a. AGB715 - Financial Analysis in Plantation Industry b. AGB713 - Agricultural Trade and Policy 	<ol style="list-style-type: none"> 1. AGR750 - Research Project I 2. AGR753 - International Agricultural Commodity Marketing 3. AGR755 - Agricultural Supply Chain 4. AGR765 - Environmental Management 5. AGR775 - Food Safety and Management 6. AGR735 - Seminar in Special Topics 7. AGR777 - Advances in Environmental Management 8. FPA750 – Dissertation 9. ELECTIVE (Choose ONE only) <ol style="list-style-type: none"> a. AGB763 - Agricultural Supply Chain Management b. AGB753 - International Agricultural Commodity Marketing

MASTER BY RESEARCH

MASTER OF SCIENCE - AT750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

To equip graduates with advanced knowledge and capabilities for dealing with complex scientific problems related to plantation and agrotechnology fields.

Entry Requirement

General	
i.	A Bachelor's degree in plantation or related fields or equivalent from any recognized institution with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate; OR
ii.	A Bachelor's degree in plantation or related field or equivalent from any recognized institution with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; OR
iii.	A Bachelor's degree in the related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in a related field and rigorous internal assessment; OR
iv.	Candidates without qualification in the related field or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii); OR Other qualifications recognized by the Senate of the University;
International	
Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)	

- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40 - 59

The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1,528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5,690
Fees for semester 2 - 3	RM 5,580/ semester
Fees for semester 4	RM 7,790
TOTAL ESTIMATION FOR TUITION FEES	RM 24,640

MASTER BY MIXED-MODE

MASTER OF SCIENCE (AGRONOMY) - AT732

DURATION OF STUDY: 1.5 / 3 SEMESTERS

(INTAKE : MARCH)

Synopsis

This mixed-mode programme consists of 70% research and 30% taught courses. The core courses of this programme are Plant Ecophysiology, Plant Nutrition and Fertilizer Technology, and Research Dissertation I and II. One more course will be chosen from any of the three elective courses: Transformation in Crop Production Technology, Crop Improvement and Conservation, and Microbiological Processes in Soils.

Entry Requirement

General	
<p>i. A Bachelor's degree in plantation or related fields or equivalent from any recognized institution with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in plantation/agriculture or its equivalent from any recognized institution with a CGPA of at least 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>iii. A Bachelor's degree in the related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in a related field and rigorous internal assessment;</p> <p>OR</p> <p>Candidates without related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (iii);</p> <p>OR</p> <p>Other qualifications are recognized by the Senate of the University.</p>	
Local	International
<p>OR</p> <p>FROM STPM TO MASTER (APEL)</p> <ul style="list-style-type: none">Minimum entry passed at least STPM or its equivalent with a CGPA of 2.0 (A-Level / STAM / Foundation / Matriculation / equivalent certificates recognized in the relevant field)At least 30 years of age (in the year of application)At least ten (10) years of working experience in the related field	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3IELTS Band 5TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)CEFR: B1TOEIC: 356 - 440

<ul style="list-style-type: none"> Requires Direct Evidence (Certificate/samples of work / record of work activities / documents) and Indirect Evidence (written records / Email / letter of support) Interview according to the needs of the program Pass the Aptitude test (to be confirmed by the Department of Academic Affairs) <p>OR</p> <p>FROM DIPLOMA TO MASTERS (APEL)</p> <ul style="list-style-type: none"> Passed Diploma or its equivalent with a CGPA 2.0 At least 30 years of age (in the year of application) At least ten (10) years of working experience in the related field Require a portfolio / resume and letter of confirmation from the employer on all work performed / contract appointments from customers for each candidate Interview (and / or) audition is required for candidate / as required field Pass the Aptitude test (to be confirmed by the Department of Academic Affairs) 	<ul style="list-style-type: none"> BULATS: 40 - 59 <p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 938
Fees for semester 2	RM 1, 375	RM 1, 315
Fees for semester 3	RM 1, 585	RM 1, 525
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 958	RM 4, 778

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 545
Fees for semester 3	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 180

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AGA701 - Plant Ecophysiology. 2. AGA722 - Plant Nutrition and Fertilizer Technology. 3. FPA710 - Research Methodology. 4. ELECTIVE (Choose ONE only) a. AGA705 - Crop Improvement and Conservation. b. AGA703- Transformation in Crop Production Technology. c. AGS701 -Microbiological Processes in Soils.	1. FPA760 - Research Dissertation I	1. FPA770 - Research Dissertation II

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AGA701 - Plant Ecophysiology. 2. AGA722 – Plant Nutrition and Fertilize Technology 3. FPA710 - Research Methodology. 4. ELECTIVE (Choose ONE only) a. AGA705 - Crop Improvement and Conservation. b. AGA703- Transformation in Crop Production Technology. c. AGS701 -Microbiological Processes in Soils.	1. FPA760 - Research Dissertation I	1. FPA770 - Research Dissertation II

MASTER OF SCIENCE (AGRIBUSINESS) - AT733
DURATION OF STUDY: 1.5 / 3 SEMESTERS
(INTAKE : MARCH)

Synopsis

This program consists of 70% research and 30% taught course. The core courses of this program are Current Issues in Agribusiness, Advanced Agribusiness Management, Research Dissertation I and II. Four elective courses to choose from namely Advanced Agricultural Production Economics, Agricultural Trade and Policy, Agricultural Supply Chain Management and Sustainability of Plantation Crops

Entry Requirement

General	
<p>i. A BSc (Hons) (Agribusiness) or its equivalent from related disciplines from UiTM with a CGPA at least 2.75</p> <p>OR</p> <p>ii. A BSc (Hons) (Agribusiness) or its equivalent from related disciplines) with a minimum CGPA of 2.50 and not meeting a CGPA of 2.50, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>iii. A bachelor's degree in the related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to minimum of 5 years working experience in related field and rigorous internal assessment;</p> <p>OR</p> <p>Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii);</p> <p>OR</p> <p>Other qualifications recognized by the Senate of the University</p>	
Local	International
<p>OR</p> <p>FROM STPM TO MASTER (APEL)</p> <ul style="list-style-type: none"> Minimum entry passed at least STPM or its equivalent with a CGPA of 2.0 (A-Level / STAM / Foundation / Matriculation / equivalent certificates recognized in the relevant field) At least 30 years of age (in the year of application) At least ten (10) years of working experience in the related field 	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3 IELTS: Band 5 TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) CEFR: B1 TOEIC: 356 - 440 BULATS: 40 - 59

<ul style="list-style-type: none"> Requires Direct Evidence (Certificate / samples of work / record of work activities / documents) and Indirect Evidence (written records / Email / letter of support) Interview according to the needs of the program Passed the Aptitude test (to be confirmed by the Department of Academic Affairs) <p>OR</p> <p>FROM DIPLOMA TO MASTERS (APEL)</p> <ul style="list-style-type: none"> Passed Diploma or its equivalent with a CGPA 2.0 At least 30 years of age (in the year of application) At least ten (10) years of working experience in the related field Require a portfolio / resume and letter of confirmation from the employer on all work performed / contract appointments from customers for each candidate Interview (and / or) audition is required for candidate / as required field Passed the Aptitude test (to be confirmed by the Department of Academic Affairs) 	<p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 938
Fees for semester 2	RM 1, 375	RM 1, 315
Fees for semester 3	RM 1, 585	RM 1, 525
TOTAL ESTIMATION FOR TUITION FEES	RM 4,958	RM 4,778

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 545
Fees for semester 3	RM 5,755
TOTAL ESTIMATION FOR TUITION FEES	RM 16,180

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FPA703 - Current Issues in Agribusiness 2. AGR723 - Advanced Agribusiness Management 3. FPA710 - Research Methodology. 4. ELECTIVE (Choose ONE only) a. AGR703 - Advanced Agricultural Production Economics b. AGR713 - Agricultural Trade and Policy c. AGR755 - Agricultural Supply Chain Management d. AGR753 - International Agricultural Commodity Marketing	1. FPA760 - Research Dissertation I	1. FPA770 - Research Dissertation II

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. FPA703 - Current Issues in Agribusiness 2. AGR723 - Advanced Agribusiness Management 3. FPA710 - Research Methodology 4. ELECTIVE a. AGR703 - Advanced Agricultural Production Economics b. AGR713 - Agricultural Trade and Policy c. AGR755 - Agricultural Supply Chain Management d. AGR753 - International Agricultural Commodity Marketing	1. FPA760 - Research Dissertation I	1. FPA770 - Research Dissertation II

MASTER OF SCIENCE (CROP PROTECTION) - AT734
DURATION OF STUDY: 1.5 / 3 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

This mixed-mode programme consists of 70% research and 30% taught courses. The core courses of this programme are Advanced Crop Protection, Integrated Pest and Disease Management, and Research Dissertation I and II. One more course will be chosen from any of the five electives: Molecular Entomology, Toxicology, Insect Systematics, Vertebrate and Weed Management, and Plant Disease Epidemiology.

Entry Requirement

General	
<p>i. A Bachelor's degree in plantation or agriculture or related fields or equivalent from any recognized institution with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in plantation/agriculture or its equivalent from any recognized institution with a CGPA at least 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; or</p> <p>OR</p> <p>iii. A Bachelor's degree in the related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to minimum of 5 years working experience in related field and rigorous internal assessment;</p> <p>OR</p> <p>Candidates without qualification in the related field or working experience in the relevant field must undergo appropriate prerequisite courses determined by the faculty and meet the minimum CGPA based on (i) to (iii);</p> <p>OR</p> <p>Other qualifications recognized by the Senate of the University;</p>	
Local	International
<p>OR</p> <p>FROM STPM TO MASTER (APEL)</p> <ul style="list-style-type: none"> Minimum entry passed at least STPM or its equivalent with a CGPA of 2.0 (A-Level / STAM / Foundation / Matriculation / equivalent certificates recognized in the relevant field) At least 30 years of age (in the year of application) At least ten (10) years of working experience in the related field Requires Direct Evidence (Certificate / samples of work / record of work activities / documents) and 	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3 IELTS: Band 5 TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131) ; Paper-Based Test (417 - 450) CEFR: B1 TOEIC: 356 - 440 BULATS: 40 - 59

<p>Indirect Evidence (written records / Email / letter of support)</p> <ul style="list-style-type: none"> • Interview according to the needs of the program • Passed the Aptitude test (to be confirmed by the Department of Academic Affairs) <p>OR</p> <p>FROM DIPLOMA TO MASTERS (APEL)</p> <ul style="list-style-type: none"> • Pass Diploma or its equivalent with a CGPA 2.0 • At least 30 years of age (in the year of application) • At least ten (10) years of working experience in the related field • Require a portfolio / resume and letter of confirmation from the employer on all work performed / contract appointments from customers for each candidate • Interview (and / or) audition is required for candidate / as required field • Passed the Aptitude test (to be confirmed by the Department of Academic Affairs) 	<p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 938
Fees for semester 2	RM 1, 375	RM 1, 315
Fees for semester 3	RM 1, 585	RM 1, 525
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 958	RM 4, 778

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 545
Fees for semester 3	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 180

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AGC711 - Advance Crop Protection 2. AGC 712 - Integrated Pest Management 3. FPA710 - Research Methodology 4. ELECTIVE (Choose ONE only) a. AGC702 - Molecular Entomology b. AGC 703 – Toxicology c. AGC 704 - Insect Systematics d. AGC708 - Plant Disease Epidemiology e. AGC713 - Weed and Vettebrate Pest Management	1. FPA760 - Research Dissertation I	1. FPA770 - Research Dissertation II

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AGC711 - Advance Crop Protection 2. AGC 712 - Integrated Pest Management 3. FPA710 - Research Methodology 4. ELECTIVE (Choose ONE only) a. AGC702 - Molecular Entomology b. AGC 703 – Toxicology c. AGC 704 - Insect Systematics d. AGC708 - Plant Disease Epidemiology e. AGC713 - Weed and Vettebrate Pest Management	1. FPA760 - Research Dissertation I	1. FPA770 - Research Dissertation II

MASTER OF SCIENCE (PLANT BIOTECHNOLOGY) - AT736
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

This mixed-mode programme consists of 70% research and 30% taught courses. The core courses of this programme are Advanced Plant Biotechnology, Commercializing Biotechnology, and Research Dissertation I and II. One more course will be chosen from any of the three elective courses: Advanced Plant Tissue Culture, Advanced Plant Genetic Manipulation, and Advanced Plant Secondary Metabolites.

Entry Requirement

General	
i. A BSc (Hons) Plant Biotechnology or related fields or equivalent from related disciplines from any local or foreign universities with a CGPA of at least 2.75 or its equivalent; OR ii. A BSc (Hons) Plant Biotechnology or related fields or equivalent with a CGPA at least 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment; OR iii. A Bachelor's degree in the related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50 can be accepted subject to minimum of 5 years working experience in related field and rigorous internal assessment; OR Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty and meet the minimum CGPA based on (i) to (iii) OR Other qualifications recognized by the Senate of the University;	
Local	International
OR FROM STPM TO MASTER (APEL) <ul style="list-style-type: none"> Minimum entry passed at least STPM or its equivalent with a CGPA of 2.0 (A-Level / STAM / Foundation / Matriculation / equivalent certificates recognized in the relevant field) At least 30 years of age (in the year of application) At least ten (10) years of working experience in the related field Requires Direct Evidence (Certificate / samples of work / record of work activities / documents) and Indirect Evidence (written records / Email / letter of support) 	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3 IELTS: Band 5 TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) CEFR: B1 TOEIC: 356 - 440 BULATS: 40 - 59

<ul style="list-style-type: none"> • Interview according to the needs of the program • Passed the Aptitude test (to be confirmed by the Department of Academic Affairs) <p>OR</p> <p>FROM DIPLOMA TO MASTERS (APEL)</p> <ul style="list-style-type: none"> • Passed Diploma or its equivalent with a CGPA 2.0 • At least 30 years of age (in the year of application) • At least ten (10) years of working experience in the related field • Require a portfolio / resume and letter of confirmation from the employer on all work performed / contract appointments from customers for each candidate • Interview (and / or) audition is required for candidate / as required field • Passed the Aptitude test (to be confirmed by the Department of Academic Affairs) 	<p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 938
Fees for semester 2	RM 1, 375	RM 1, 315
Fees for semester 3	RM 1, 585	RM 1, 525
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 958	RM 4, 778

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 545
Fees for semester 3	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 180

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AGT701 - Advanced Plant Biotechnology 2. AGT702- Commercializing Biotechnology 3. FPA710 - Research Methodology. 4. ELECTIVE (Choose ONE only) a. AGT703 - Advanced Plant Tissue Culture. b. AGT704 - Advanced Plant Genetic Manipulation. c. AGT705 - Advanced Plant Secondary Metabolites.	1. FPA760 - Research Dissertation I	1. FPA770 - Dissertation II

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
5. AGT701 - Advanced Plant Biotechnology 6. AGT702- Commercializing Biotechnology 7. FPA710 - Research Methodology. 8. ELECTIVE (Choose ONE only) a. AGT703 - Advanced Plant Tissue Culture. b. AGT704 - Advanced Plant Genetic Manipulation. c. AGT705 - Advanced Plant Secondary Metabolites.	1. FPA760 - Research Dissertation I	1. FPA770 - Dissertation II

FACULTY OF COMPUTER AND MATHEMATICAL SCIENCE (CS)

MASTER BY COURSEWORK

POSTGRADUATE CERTIFICATE

POSTGRADUATE CERTIFICATE IN DATA SCIENCE - CS700

DURATION OF STUDY: 0.5 - 1 YEAR/ 1 - 2 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Postgraduate Certificate in Data Science is a programme that aims to produce holistic graduates by focusing on High-end Technical and Vocational Education (HE – TVET). Both recent graduates and working professionals will have the chance to learn pertinent topics and skills that have an impact on current practise through a curriculum that takes a balanced approach. The core courses will give students a solid foundation for using their programming and data science skills in the workplace. The curriculum will help students develop their modelling and interpreting skills, enabling management to make data-driven decisions.

Entry Requirement

General	
The admission requirements for this programme are:	
i.	Bachelor's degree in science, computer science, engineering, mathematics, statistics, business, economics or related field from UiTM OR any institution of higher learning in and outside the country recognized by the Malaysian government with a minimum HPNG of 2.75,
	OR
ii.	Bachelor's Degree in science, computer science, engineering, mathematics, statistics, business, economics or related field from UiTM OR any institution of higher learning in and outside the country recognized by the Malaysian government with a Cumulative Grade Point Average (CGPA) at least 2.50 and have at least two (2) years working experience in a related field,
	OR
iii.	Diploma in a related field from UiTM OR another university recognized by the Malaysian government AND at least 5 years of working experience in a related field (subject to internal assessment).
	OR
iv.	STPM / Diploma in a related field from UiTM OR another university recognized by the Malaysian government AND passed the APEL (Accreditation of Prior Experiential Learning) assessment AND at least 30 years old age with work experience in a related field (subject to internal assessment).

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 8, 008	RM 3, 888
Fees for semester 2		RM 4, 725
TOTAL ESTIMATION FOR TUITION FEES	RM 8, 008	RM 8, 613

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 10, 490
TOTAL ESTIMATION FOR TUITION FEES	RM 10, 490

Programme Structures

FULL-TIME	
Semester 1	
1.	CSC718 – Machine Learning and ITS Applications
2.	DSC780 – Capstone Data Science Project
3.	STA700 – R Programming for Data Analysis and Modelling
4.	DSC751 – Data Science Technology
5.	ISP725 – Data Mining and Analytic

PART TIME	
Year 1	
Semester 1	Semester 2
1. STA700 - R Programming for Data Analysis and Modelling	1. CSC718 - Machine Learning and ITS Applications
2. DSC751 - Data Science Technology	2. DSC780 - Capstone Data Science Project
3. STA716 - Frequentist and Bayesian Statistics	

MASTER OF SCIENCE IN APPLIED STATISTICS - CS702
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science in Applied Statistics programme is offered to accommodate both working professionals and fresh graduates to acquire analytical and statistical skills. The programme offers a curriculum that provides a balanced approach towards learning statistical theory and its applications. The core courses give a thorough grounding in advanced and modern statistical methods, with additional topics in data science.

Entry Requirement

General	
<p>i. Bachelor's degree in any of the following areas of studies: Statistics, Actuarial Science, Mathematics, Engineering, or any related programme with minimum CGPA of 2.75 or its equivalent, recognized by the UiTM Senate;</p> <p>OR</p> <p>ii. Bachelor's degree in any of the following areas of studies: Statistics, Actuarial Science, Mathematics, Engineering, or any related programme with minimum CGPA of 2.50 or its equivalent, recognized by the UiTM Senate, with at least two (2) years of relevant working experience.</p> <p>OR</p> <p>Candidate with non-science degree or those with non-statistical background or without qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) or (ii).</p> <p>Candidates without qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via</p> <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses 	
Local	International
<p>i. Has a certificate of Accreditation of Prior Experiential Learning (APEL) for entry into the graduate programs.</p> <p>Note: Candidates under category (iii) with qualifications other than Statistics, Actuarial Science, Mathematics, or Engineering can be accepted with the condition of taking a prerequisite module as early preparation for their graduate studies.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS: Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)

	<ul style="list-style-type: none"> • CEFR: B1 • TOEIC: 365 - 440 • BULATS: 40-59 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 638
Fees for semester 2	RM 2, 225	RM 1, 565
Fees for semester 3	RM 2, 435	RM 1, 565
Fees for semester 4		RM 2, 375
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 658	RM 7, 143

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 5, 670
Fees for semester 3	RM 5, 880
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 430

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. STA716 - Frequentist and Bayesian Statistics 2. STA715 - Statistical Programming and Computing 3. STA780 - Advanced Multivariate Analysis 4. STA707 - Research Design and Methodology	1. STA761 - Statistical Data Mining 2. STA739 - Applied Statistical Modelling 3. STA751 - Statistical Consulting and Entrepreneurship 4. STA788 - Research Proposal in Applied Statistics 5. ELECTIVE I - (Choose any TWO) a. CSC728 - Machine Learning b. STA704 - Sampling Theory and Practice c. CSS728 - Machine Learning	1. STA798 - Research Project in Applied Statistics 2. ELECTIVE I - (Choose any TWO) a. CSC728 - Machine Learning b. STA704 - Sampling Theory and Practice c. CSS728 - Machine Learning d. CSC787 - Advanced Data Organization e. CSC788 - Data Visualization f. DSC766 - Text Analytics g. MGT790 - Strategic Management

	<ul style="list-style-type: none"> d. CSC787 - Advanced Data Organization e. CSC788 - Data Visualization f. DSC766 - Text Analytics g. MGT790 - Strategic Management h. QMT759 - Input-Output Analysis i. STA765 - Design and Analysis of Experiments j. STA768 - Advanced Time Series Modelling and Forecasting 	<ul style="list-style-type: none"> h. QMT759 - Input-Output Analysis i. STA765 - Design and Analysis of Experiments j. STA768 - Advanced Time Series Modelling and Forecasting
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PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
<ul style="list-style-type: none"> 1. STA716 - Frequentist and Bayesian Statistics 2. STA715 - Statistical Programming and Computing 3. STA780 - Advanced Multivariate Analysis 	<ul style="list-style-type: none"> 1. STA761- Statistical Data Mining 2. STA739 - Applied Statistical Modelling 3. STA707 - Research Design and Methodology 	<ul style="list-style-type: none"> 1. STA751- Statistical Consulting and Entrepreneurship 2. STA788 - Research Proposal 3. ELECTIVE I - (Choose ONE only) <ul style="list-style-type: none"> a. STA704 - Sampling Theory and Practice b. CSC728 - Machine Learning c. CSC787 - Advanced Data Organization d. CSC788 - Data Visualization e. DSC766 - Text Analytics f. MGT790 - Strategic Management g. QMT759 - Input-Output Analysis h. STA765 - Design and Analysis of Experiments i. STA768 - Advanced Time Series Modelling and Forecasting 	<ul style="list-style-type: none"> 1. STA798 - Research Project in Applied Statistics 2. Elective I - (Choose any TWO) <ul style="list-style-type: none"> a. STA768 - Advanced Time Series Modelling and Forecasting b. CSC728 - Machine Learning c. STA704 - Sampling Theory and Practice d. CSS728 - Machine Learning e. CSC787 - Advanced Data Organization f. CSC788 - Data Visualization g. DSC766 - Text Analytics h. MGT790 - Strategic Management i. QMT759 - Input-Output Analysis j. STA765 - Design and Analysis of Experiments

MASTER OF COMPUTER SCIENCE - CS707
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Computer Science programme is offered on a full-time and part-time basis in order to accommodate both fresh graduates and working professionals. It offers a curriculum that emphasizes the fundamentals of computing as well as its various applications. The emergence of new technologies in computing demands that computer professionals be well-versed in the related areas of computer science, such as software engineering, database, multimedia, networking, data communication, security, and artificial intelligence. Thus, the Master of Computer Science programme at UiTM is designed to further strengthen both the theoretical and practical aspects of computer science.

Entry Requirement

General	
<p>i. Bachelor's Degree with a minimum CGPA of 2.75 or its equivalent, recognized by the UiTM senate;</p> <p>OR</p> <p>ii. Bachelor's Degree or any related field with a minimum CGPA of 2.50 and does not meet a CGPA of 2.75 is acceptable subject to a stringent internal appraisal process;</p> <p>OR</p> <p>iii. Bachelor's Degree or any related field with a CGPA less than 2.50 or its equivalent, recognized by the UiTM Senate, can be accepted, with a minimum of five (5) years of working experience in the relevant field;</p> <p>Candidates without qualification in the related field or working experience in the relevant field must undergo appropriate prerequisite courses determined by the UiTM Senate and meet the minimum CGPA based on (i) to (iii)</p> <p>Candidates without qualification in the related field or working experience in the relevant field but meet the minimum CGPA based on (i) to (iii) and have passed the prerequisite courses via</p> <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses. 	
Local	International
<p>OR</p> <p>Has certificate of Accreditation of Prior Experiential Learning (APEL) for entry into graduate program</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS: Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) • CEFR: B1

	<ul style="list-style-type: none"> • TOEIC: 365 - 440 • BULATS: 40-59 • Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) <p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 838
Fees for semester 2	RM 2, 125	RM 1, 565
Fees for semester 3	RM 2, 135	RM 1, 765
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. CSC701 - Automata Theory and Formal Language 2. CSC710 - Computer Architecture and Organization 3. CSC711 - Advanced Software Engineering 4. CSC785 - Philosophy of Computer Science 5. CSP750 - Research Methods in Computing	1. CSC750 - Compiler Construction 2. CSC752 - Advanced Algorithms and Analysis 3. CSC734 - Readings in Computer Science 4. CSC735 - Seminar in Computer Science 5. ELECTIVE (Choose ONE only) a. CSC742 - Storage and Retrieval Algorithms b. CSC729 - Advanced Multimedia Computing c. CSC782 - Software Quality	1. CSC776 - Emergent Computing Technologies 2. CSP760 - Computing Project 3. ELECTIVE (Choose ONE only) a. CSC728 - Machine Learning b. CSC773 - Parallel Computing c. CSC786 - Web Technology & Engineering

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. CSC701 - Automata Theory and Formal Language 2. CSC710 - Computer Architecture and Organization 3. CSC785 - Philosophy of Computer Science 4. CSP750 - Research Methods in Computing	1. CSC750 - Compiler Construction 2. CSC752 - Advanced Algorithms and Analysis 3. CSC711 - Advanced Software Engineering	1. CSC734 - Readings in Computer Science 2. CSC776 - Emergent Computing Technologies 3. CSC735 - Seminar in Computer Science 4. ELECTIVE (Choose ONE only) a. CSC742 - Storage and Retrieval Algorithms b. CSC729 - Advanced Multimedia Computing c. CSC782 - Software Quality	1. CSP760 - Computing Project 2. ELECTIVE (Choose ONE only) a. CSC728 - Machine Learning b. CSC773 - Parallel Computing c. CSC786 - Web Technology & Engineering

MASTER OF SCIENCE IN COMPUTER NETWORKING - CS708
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The programme is aimed at professionals working in the field of computer networking technologies, who wish to further their education, gain a higher academic qualification and enhance their career prospects. The programme offers an education based on key concepts and advanced principles required to analyse, design, develop, and manage future networking systems and understand current and future technologies.

At the end of the program, students are expected to develop professional attitudes and technical skills necessary to progress in the rapidly evolving field of networking technologies.

Entry Requirement

General	
i. Bachelor's Degree with a minimum CGPA of 2.75 or its equivalent, recognized by the UiTM senate; OR ii. Bachelor's Degree or any related fields with a minimum CGPA of 2.50 and does not meet CGPA 2.75 is acceptable subject to stringent internal appraisal process; OR iii. Bachelor's Degree or any related fields with CGPA less than 2.50 or its equivalent, recognized by the UiTM Senate, can be accepted, with a minimum of five (5) years of working experience in the relevant field; iv. Candidates without a qualification in the related fields or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the UiTM Senate and meet the minimum CGPA based on (i) to (iii) v. Candidates without qualification in the related field or working experience in the relevant field but meet the minimum CGPA based on (i) to (iii) and have passed the prerequisite courses via <ul style="list-style-type: none"> ● Accredited micro-credentials programs or ● Professional courses or ● Courses during bachelor's degree can be exempted from taking prerequisite courses. 	
Local	International
OR Has certificate of Accreditation of Prior Experiential Learning (APEL) for entry into graduate program	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS: Band 5 ● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) ● CEFR: B1 ● TOEIC: 365 - 440 ● BULATS: 40-59

	<ul style="list-style-type: none"> Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) <p>The candidates who do not have any of the above requirements have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1, 638
Fees for semester 2	RM 1, 925	RM 1, 565
Fees for semester 3	RM 2, 735	RM 1, 565
Fees for semester 4		RM 2, 375
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 658	RM 7, 143

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 4, 770
Fees for semester 3	RM 6, 780
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 430

Program Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ITT 739 - Advanced Internetwork Technologies 2. ITT 754 - Enterprise Network Design 3. ITT 755 - Research Design and Method 4. ITT 757 - Network Project Management	1. ITT 744 - Queuing and Simulation Modelling 2. ITT 764 - Project I 3. ELECTIVE (Choose any TWO) a. ITT 741 - Advanced Distributed Systems b. ITT 742 - Advanced Information Security c. ITT 741 - Advanced Distributed Systems d. ITT 743 - Multiplatform Advanced Network Programming e. ITT 742 - Advanced Information Security f. ITT 756 - Advanced Wireless Networking	1. ITT 765 - Project II

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ITT 739 - Advanced Internetwork Technologies 2. ITT 754 - Enterprise Network Design 3. ITT 755 - Research Design and Method	1. ITT 757 - Network Project Management 2. ITT 744 - Queuing and Simulation Modeling 3. ITT 764 - Project I	1. ITT 765 - Project II	1. ELECTIVE (Choose any TWO) a. ITT 741 - Advanced Distributed Systems b. ITT742 - Advanced Information Security c. ITT743 – Multiplatform Advanced Network Programming d. ITT 756 - Advanced Wireless Technologies

MASTER OF SCIENCE IN CYBERSECURITY AND DIGITAL FORENSICS - CS709
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The programme is aimed at professionals working in the fields of cybersecurity and digital forensics who wish to further their education, gain a higher academic qualification and enhance their career prospects. The programme offers an education based on key concepts and advanced principles required to analyse, design, develop, and secure organizational systems and understand current and future technologies. At the end of the program, students are expected to develop professional attitudes and technical skills necessary to progress in the rapidly evolving field of cybersecurity and digital forensics.

Entry Requirement

General	
i. Bachelor's Degree with a minimum CGPA of 2.75 or its equivalent, recognized by the UiTM senate; OR ii. Bachelor's Degree or any related fields with a minimum CGPA of 2.50 and does not meet CGPA 2.75 is acceptable subject to stringent internal appraisal process; OR iii. Bachelor's Degree or any related field with CGPA less than 2.50 or its equivalent, recognized by the UiTM senate, can be accepted, with a minimum of five (5) years of working experience in the relevant field; iv. Candidates without qualification in the related fields or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the UiTM Senate and meet the minimum CGPA based on (i) to (iii) v. Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (iii) and have passed the prerequisite courses via <ul style="list-style-type: none"> ● Accredited micro-credentials programs or ● Professional courses or ● Courses during bachelor's degree can be exempted from taking prerequisite courses. 	
Local	International
OR Has certificate of Accreditation of Prior Experiential Learning (APEL) for entry into graduate program	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS Band 5 ● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) ● CEFR: B1 ● TOEIC: 365 - 440 ● BULATS: 40-59

	<ul style="list-style-type: none"> Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) <p>The candidates who do not have any of the above requirements have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 8,030	RM 6,438
Fees for semester 2	RM 7,920	RM 6,365
Fees for semester 3	RM 6,780	RM 5,435
Fees for semester 4		
TOTAL ESTIMATION FOR TUITION FEES	RM 18, 418	RM 18, 238

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)	
Fees for semester 1		RM 8, 030
Fees for semester 2		RM 7, 920
Fees for semester 3		RM 6, 780
TOTAL ESTIMATION FOR TUITION FEES		RM 22, 730

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ICT701 - Problem Solving Formalisms for Information Technology 2. ITT789 - Enterprise Security Architecture. 3. ITT790 - Advanced Digital Forensic 4. ITT791 - Cryptography and Security Mechanisms 5. ITT795 - Special Topic in Cybersecurity and Digital Forensic	1. CSP750 - Research Methods in Computing 2. ITT792 - Malware Reverse Engineering 3. ITT793 - Forensic Data Analysis 4. ITT794 - Internet and Network Forensics 5. ELECTIVE (Choose ONE only) a. ITT797 - Legal Aspects in Cybersecurity and Digital Forensics b. ITT788 - Advanced Network Security c. ITT800 - Incident Response and Handling d. ITT801 - Information Hiding e. ITT808 - Mobile Device and Cellular Network Forensic	1. CSP760 - Computing Project 2. ITT807 - Cybersecurity and Risk Management 3. ELECTIVE (Choose ONE only) a. ITT797 - Legal Aspects in Cybersecurity and Digital Forensics b. ITT788 - Advanced Network Security c. ITT800 - Incident Response and Handling d. ITT801 - Information Hiding e. ITT808 - Mobile Device and Cellular Network Forensic

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ICT701 - Problem Solving Formalisms for Information Technology 2. ITT790 - Advanced Digital Forensic 3. ITT791 - Cryptography and Security Mechanisms 4. ITT795 - Special Topic in Cybersecurity and Digital Forensic	1. CSP750 - Research Methods in Computing 2. ITT789 - Enterprise Security Architecture. 3. ITT792 - Malware Reverse Engineering 4. ITT793 - Forensic Data Analysis	1. ITT794 - Internet and Network Forensics 2. ITT807 - Cybersecurity and Risk Management 3. ELECTIVE (Choose ONE only) a. ITT797 - Legal Aspects in Cybersecurity and Digital Forensics b. ITT788 - Advanced Network Security c. ITT800 - Incident Response and Handling d. ITT801 - Information Hiding e. ITT808 - Mobile Device and Cellular Network Forensic	1. CSP760 - Computing Project 2. ELECTIVES (Choose ONE only) a. ITT797 - Legal Aspects in Cybersecurity and Digital Forensics b. ITT797 - Legal Aspects in Cybersecurity and Digital Forensics c. ITT788 - Advanced Network Security d. ITT800 - Incident Response and Handling e. ITT801 - Information Hiding f. ITT808 - Mobile Device and Cellular Network Forensic

MASTER OF SCIENCE IN INFORMATION TECHNOLOGY - CS770
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

We offer an exciting portfolio that is multidisciplinary in nature. The programme is designed to provide theoretical grounding, practical knowledge and hands-on experience responding to the demands of private and public organizations for qualified IT professional. The program facilitates a friendly and supporting learning environment where students would grasp IT concepts, theories and practices. The program aims for students who are dynamic, creative and innovative and this is reflected through the teaching methods and contents. They mirror the dynamic nature of technological advances in society today. As a student you will have the opportunity to explore a variety of areas including: problem solving skills, data technology and security, human computer interaction, strategic and innovative planning, human factors, user experience and ethical issues.

Entry Requirement

General	
<p>i. A Bachelor's Degree with a minimum of CGPA 2.75 or its equivalent, recognized by the UiTM senate;</p> <p>OR</p> <p>ii. Bachelor's Degree or any related field with a minimum CGPA of 2.50 and does not meet CGPA 2.75 is acceptable subject to stringent internal appraisal process;</p> <p>OR</p> <p>iii. Bachelor's Degree or any related fields with CGPA less than 2.50 or its equivalent, recognized by the UiTM Senate, can be accepted, with a minimum of five (5) years of working experience in the relevant field;</p> <p>Candidates without qualification in the related field or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the UiTM Senate and meet the minimum CGPA based on (i) to (iii).</p> <p>Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (iii) and have passed the prerequisite courses via</p> <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses. 	
Local	International
<p>OR</p> <p>iv. Has a certificate of Accreditation of Prior Experiential Learning (APEL) for entry into graduate program</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)

	<ul style="list-style-type: none"> • CEFR: B1 • TOEIC: 356 - 440 • BULATS: 40-59 • Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) <p>The candidates who does not have any of above requirement have to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 298	RM 1, 938
Fees for semester 2	RM 2, 225	RM 1, 565
Fees for semester 3	RM 2, 135	RM 1, 565
Fees for semester 4		RM 2, 075
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 658	RM 7, 143

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 780
Fees for semester 2	RM 5, 670
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 430

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ICT709 - ICT Convergence and Emergence 2. ICT701 - Problem Solving Formalisms for Information Technology 3. ICT702 - Information Technology Infrastructure 4. ICT703 - Human Centered Informatics 5. ICT707 - Information Technology Entrepreneurship and Innovation	1. CSP750 - Research Methods in Computing 2. ICT708 - Professional and Societal Issues in IT 3. ICT754 - Information Technology and Global Development 4. ICT770 - Systematic Literature Review 5. ELECTIVE (Choose ONE only) a. ICT704 - Advanced Data Technology b. ICT706 - Strategic Information Technology Planning	1. CSP760 - Computing Project 2. ELECTIVE (Choose any TWO) a. ICT704 - Advanced Data Technology b. ICT706 - Strategic Information Technology Planning c. ICT712- Advanced E-Commerce Technology d. ICT713 - Advanced Knowledge Management Technology e. ICT715 - Web and Mobile Platform Technology

		c. ICT712- Advanced E-Commerce Technology d. ICT713 - Advanced Knowledge Management Technology e. ICT715 - Web and Mobile Platform Technology f. ICT716- Gamification, Social and Learning Technologies g. ICT717- Humanizing Enterprise System Engineering h. ICT732- Designing for Usability and User Experience i. ICT751 - Information Technology Management j. ICT753 - Organizational Informatics k. ICT755 - Advanced IT Project Management	f. ICT716- Gamification, Social and Learning Technologies g. ICT717- Humanizing Enterprise System Engineering h. ICT732- Designing for Usability and User Experience i. ICT751 - Information Technology Management j. ICT753 - Organizational Informatics k. ICT755 - Advanced IT Project Management
PART-TIME			
YEAR 1		YEAR 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ICT709 - ICT Convergence and Emergence 2. ICT701 - Problem Solving Formalisms for Information Technology 3. ICT702 - Information Technology Infrastructure 4. ICT703 - Human-Centered Informatics	1. ICT707 - Information Technology Entrepreneurship and Innovation 2. ICT708 - Professional and Societal Issues in IT 3. ICT754 - Information Technology and Global Development	1. CSP750 - Research Methods in Computing 2. ICT770 - Systematic Literature Review 3. ELECTIVE (Choose ONE only) a. ICT704 - Advanced Data Technology b. ICT706 - Strategic Information Technology Planning c. ICT712- Advanced E-Commerce Technology d. ICT713 - Advanced Knowledge Management Technology e. ICT715 - Web and Mobile Platform Technology f. ICT716- Gamification, Social and Learning Technologies g. ICT717- Humanizing Enterprise System Engineering	1. CSP760 - Computing Project 2. ELECTIVE (Choose any TWO) a. ICT704 - Advanced Data Technology b. ICT706 - Strategic Information Technology Planning c. ICT712- Advanced E-Commerce Technology d. ICT713 - Advanced Knowledge Management Technology e. ICT715 - Web and Mobile Platform Technology f. ICT716- Gamification, Social and Learning Technologies g. ICT717- Humanizing Enterprise System Engineering h. ICT732- Designing for Usability and User Experience

		<ul style="list-style-type: none"> h. ICT732- Designing for Usability and User Experience i. ICT751 - Information Technology Management j. ICT753 - Organizational Informatics k. ICT755 - Advanced IT Project Management 	<ul style="list-style-type: none"> i. ICT751 - Information Technology Management j. ICT753 - Organizational Informatics k. ICT755 - Advanced IT Project Management
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MASTER OF SCIENCE IN APPLIED MATHEMATICS - CS773

DURATION OF STUDY: 1.5 YEAR / 3 SEMESTERS (INCLUDING 1 SHORT SEMESTER)

(INTAKE : MARCH)

Synopsis

A Master of Science in Applied Mathematics is a one-year program (three semesters, including one short semester) giving in-depth knowledge of advanced applied mathematics topics and computational tools. The programme aims to sharpen analytical, modelling, and problem-solving skills for career advancement in industry, business, management, education, and other professions wherever mathematics is applied. Graduates will also be well prepared to further their studies in the doctoral program.

Entry Requirement

General	
<p>i. Bachelor Degree with minimum CGPA of 2.75 in the field of mathematics from UiTM or other institutions of higher learning, as approved by the UiTM Senate;</p> <p>OR</p> <p>ii. Bachelor Degree with minimum CGPA of 2.50 in the field of mathematics from UiTM or other institutions of higher learning, as approved by the UiTM Senate and a minimum of two (2) years working experience.</p> <p>OR</p> <p>iii. Bachelor Degree with minimum CGPA of 3.00 in the field of science and technology from UiTM or other institutions of higher learning, as approved by the UiTM Senate;</p> <p>OR</p> <p>iv. Bachelor Degree with minimum CGPA of 2.50 in the field of science and technology from UiTM or other institutions of higher learning, as approved by the UiTM Senate and a minimum of four (4) years working experience in the relevant field</p>	
Local	International
<p>Has certificate of Accreditation of Prior Experiential Learning (APEL) for entry into graduate program.</p> <p>Note: Candidate under category (V) with qualification other than Statistics, Actuarial Science, Mathematics, CEEC701, Economics and Business Studies can be accepted with the condition of taking prerequisite module as an early preparation for their graduate studies.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356 - 440● BULATS: 40-59● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)

	<p>A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p> <p>Exemption from UiTM English Language Requirement is only allowed if candidate:</p> <ul style="list-style-type: none"> • Have obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English • OR; • An English native speaker OR; • Graduated from any higher learning institution which uses the English Language as the medium of instruction.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 498	RM 1, 838
Fees for semester 2 (short semester)	RM 1, 525	RM 2, 075
Fees for semester 3	RM 2, 435	RM 1, 465
Fees for semester 4		RM 1, 565
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6, 380
Fees for semester 2 (short semester)	RM 3, 570
Fees for semester 3	RM 5, 880
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME			
Year 1			
Semester 1		Semester 2 (short semester)	Semester 3
1.	MAT721 - Critical Reading in Mathematics	1. MAT735 Fuzzy Mathematics	1. MAT796 (Research Project in Mathematics)
2.	MAT727 - Mathematical Modelling with Applications	2. MAT715 - Fundamental of numerical analysis	2. ELECTIVE II (Choose ONE only)
3.	MAT726 - Methodology for Mathematics Research		a. MAT753 (Applied Functional Analysis)
4.	MAT723 – Matrix Theory		b. MAT757 (Applied Mathematical Programming)
5.	ELECTIVE I (Choose ONE only)		c. MAT759 (Applied Mathematics for Parallel Computation)
a.	MAT751 - (Mathematical Finance)		

b. MAT755 - (Applied Dynamical System) c. CSC788 - (Data Visualization) d. CSC752 - (Advanced Algorithm and Analysis) e. STA768 - (Advanced Time Series Modeling and Forecasting)		
PART – TIME		
Year 1		Year 2
Semester 1	Semester 2 (short semester)	Semester 3 Semester 4
1. MAT727 - Mathematical Modelling with Applications 2. MAT723 – Matrix Theory 3. ELECTIVE I (Choose ONE only) a. MAT751 - (Mathematical Finance) b. MAT755 - (Applied Dynamical System) c. CSC788 - (Data Visualization) d. CSC752 - (Advanced Algorithm and Analysis) e. STA768 - (Advanced Time Series Modelling and Forecasting)	1. MAT735 Fuzzy Mathematics 2. MAT715 - Fundamental of numerical analysis	1. MAT721 - Critical Reading in Mathematics 2. MAT726 - Methodology for Mathematics Research 3. ELECTIVE II (Choose ONE only) a. MAT753 (Applied Functional Analysis) b. MAT757 (Applied Mathematical Programming) c. MAT759 (Applied Mathematics for Parallel Computation)
		1. MAT796 - (Research Project in Mathematics)

MASTER OF SCIENCE DATA SCIENCE -CS779
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Data science, also known as data-driven science, is an interdisciplinary field that focuses on data analytics theories and specialised skills aimed at discovering knowledge embedded in large datasets or revealing insights from structured and unstructured data. The Master of Data Science programme is designed to produce data scientists and professionals who can apply data analytics skills to assist organizations to achieve goals and competitive advantage. The program will equip graduates with statistical, machine learning, and data science programming skills to elevate them into analytical talents from local and international careers in data science ranging from data storage, visualization, and analytics to practical web-based applications aimed at improving business or organization performance.

Entry Requirement

General	
i. Bachelor's Degree with a minimum CGPA of 2.75 or its equivalent, recognized by the UiTM senate; OR ii. Bachelor's Degree qualification or equivalent with a minimum CGPA of 2.50 and does not meet CGPA 2.75 acceptable subject to stringent internal appraisal process; OR iii. Bachelor's Degree or any related fields with CGPA less than 2.50 or its equivalent, recognized by the UiTM senate, can be accepted, with a minimum of five (5) years working experience in the relevant field; iv. Candidates without a qualification in the related fields or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the UiTM Senate and meet the minimum CGPA based on (i) to (iii) vi. Candidates without qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (iii) and have passed the prerequisite courses via <ul style="list-style-type: none"> ● Accredited micro-credentials programs or ● Professional courses or ● Courses during bachelor's degree can be exempted from taking prerequisite courses. 	
Local	International
OR Has certificate of Accreditation of Prior Experiential Learning (APEL) for entry into graduate program	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS: Band 5 ● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) ● CEFR: B1 ● TOEIC: 356 - 440

	<ul style="list-style-type: none"> • BULATS: 40-59 • Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) <p>A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p> <p>Exemption from UiTM English Language Requirement is only allowed if candidate:</p> <ul style="list-style-type: none"> • Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR; • An English native speaker OR; • Graduated from any higher learning institution which uses the English Language as the medium of instruction.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 6,698	RM 5,288
Fees for semester 2	RM 7,975	RM 6,565
Fees for semester 3	RM 8,185	RM 5,215
Fees for semester 4		RM 6,775
TOTAL ESTIMATION FOR TUITION FEES	RM 22,843	RM 23,843

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 9,480
Fees for semester 2	RM 11,170
Fees for semester 3	RM 11,380
TOTAL ESTIMATION FOR TUITION FEES	RM 32,030

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. DSC721 - Enterprise Data Analytics 2. CSC787 - Advanced Data Organization 3. DSC722 - Research Methodology 4. STA705 - Statistical Computing	1. STA761 - Statistical Data Mining 2. DSC761 - Advanced Data Science Technology 3. SYS751 - Advanced Decision Support Systems 4. DSC762 - Seminar and Industry Engagement 5. ELECTIVE (Choose ONE only) a. CSC788 - Data Visualization b. DSC763 - Customer Analytics c. DSC764 - Operation Analytics d. DSC765 - People Analytics e. DSC766 - Text Analytics f. GIS710 - Advanced Geographical Information Science g. GIS713 - Geo-Visualization h. GIS720 - Geospatial Analysis and Modeling i. ISC747 - Optimization with Nature Inspired Computing j. STA739 - Applied Statistical Modeling k. STA768 - Time Series Modeling and Forecasting l. STA780 - Advanced Multivariate Analysis	1. DSC790 - Data Science Project 2. ELECTIVE (Choose any TWO) a. CSC788 - Data Visualization b. DSC763 - Customer Analytics c. DSC764 - Operation Analytics d. DSC765 - People Analytics e. DSC766 - Text Analytics f. GIS710 - Advanced Geographical Information Science g. GIS713 - Geo-Visualization h. GIS720 - Geospatial Analysis and Modeling i. ISC747 - Optimization with Nature Inspired Computing j. STA739 - Applied Statistical Modeling k. STA768 - Time Series Modeling and Forecasting l. STA780 - Advanced Multivariate Analysis

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. DSC721 - Enterprise Data Analytics 2. DSC722 - Research Methodology 3. STA705 - Statistical Computing	1. CSC787 - Advanced Data Organization 2. DSC761 - Advanced Data Science Technology 3. STA761 - Statistical Data Mining 4. SYS751 - Advanced Decision Support Systems	1. DSC762 - Seminar and Industry Engagement 2. ELECTIVE (Choose any TWO) a. CSC788 - Data Visualization b. DSC763 - Customer Analytics c. DSC764 - Operation Analytics d. DSC765 - People Analytics e. DSC766 - Text Analytics f. GIS710 - Advanced Geographical g. GIS713 - Geo-Visualization h. GIS720 - Geospatial Analysis and Modeling i. ISC747 - Optimization with Nature Inspired Computing j. STA768 - Time Series Modeling and Forecasting k. STA780 - Advanced Multivariate Analysis l. STA739 - Applied Statistical Modeling m. Information Science	1. DSC790 - Data Science Project 2. ELECTIVE (Choose ONE only) a. CSC788 - Data Visualization b. DSC763 - Customer Analytics c. DSC764 - Operation Analytics d. DSC765 - People Analytics e. DSC766 - Text Analytics f. GIS710 - Advanced Geographical Information Science g. GIS713 - Geo-Visualization h. GIS720 - Geospatial Analysis and Modeling i. ISC747 - Optimization with Nature Inspired Computing j. STA768 - Time Series Modeling and Forecasting k. STA780 - Advanced Multivariate Analysis l. STA739 - Applied Statistical Modeling

MASTER BY RESEARCH

MASTER OF SCIENCE (COMPUTER SCIENCE) - CS750 DURATION OF STUDY: 1.5 - 4 YEARS / 3 - 8 SEMESTERS (INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science by research programme provides support and guidance that will help highly motivated individuals extend and deepen their research interests through a process of focused academic enquiry to a mastery level. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the MSc. The thesis must be first approved by the Thesis Examiners Committee, consisting of at least internal examiner and external examiner. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of MSc is conferred on candidates who have satisfactorily shown an ability to do independent research, completed all requirements as prescribed by the faculty, and who have satisfactorily presented the results of the research undertaken.

Entry Requirement

General	
i.	Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75;
OR	
ii.	Bachelor's degree or its equivalent from other recognized universities approved by UiTM and the Malaysian Government with a minimum CGPA of 2.75;
OR	
iii.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;
OR	
iv.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment;
OR	
v.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
OR	
vi.	Candidate without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).
vii.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via
<ul style="list-style-type: none">• Accredited micro-credentials programs or• Professional courses or• Courses during bachelor's degree can be exempted from taking prerequisite courses.	

International

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS: Band 5
- TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)
- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40-59
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)
- A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
 - ii. An English native speaker OR;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 (PT semester 2-3)	RM 1, 515	RM 1, 455 / semester
Fees for semester 3	RM 1, 210	RM 1, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 313	RM 5, 648

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2	RM 5, 580 / semester
Fees for semester 3	RM 2, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 13, 480

MASTER OF SCIENCE (INFORMATION TECHNOLOGY) - CS751
DURATION OF STUDY: 1.5 – 4 YEARS/ 3 – 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science by research programme provides support and guidance that will help highly motivated individuals extend and deepen their research interests through a process of focused academic enquiry to a mastery level. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the MSc. The thesis must be first approved by the Thesis Examiners Committee, consisting of at least internal examiner and external examiner. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of MSc is conferred on candidates who have satisfactorily shown an ability to do independent research, completed all requirements as prescribed by the faculty, and who have satisfactorily presented the results of the research undertaken.

Entry Requirement

General	
i.	Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75;
OR	
ii.	Bachelor's degree or its equivalent from other recognized universities approved by UiTM and the Malaysian Government with a minimum CGPA of 2.75;
OR	
iii.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;
OR	
iv.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment;
OR	
v.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
OR	
vi.	Candidate without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).
vii.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses.
International	

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS: Band 5
- TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)
- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40-59
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)
- A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
 - ii. An English native speaker OR;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 (PT semester 2-3)	RM 1, 515	RM 1, 455 / semester
Fees for semester 3	RM 1, 210	RM 1, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 313	RM 5, 648

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2	RM 5, 580
Fees for semester 3	RM 4, 420
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 690

MASTER OF SCIENCE (MATHEMATICS) - CS752
DURATION OF STUDY: 1.5 – 4 YEARS/ 3 – 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science by research programme provides support and guidance that will help highly motivated individuals extend and deepen their research interests through a process of focused academic enquiry to a mastery level. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the MSc. The thesis must be first approved by the Thesis Examiners Committee, consisting of at least internal examiner and external examiner. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of MSc is conferred on candidates who have satisfactorily shown an ability to do independent research, completed all requirements as prescribed by the faculty, and who have satisfactorily presented the results of the research undertaken.

Entry Requirement

General	
i.	Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75;
	OR
ii.	Bachelor's degree or its equivalent from other recognized universities approved by UiTM and the Malaysian Government with a minimum CGPA of 2.75;
	OR
iii.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;
	OR
iv.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment;
	OR
v.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
	OR
vi.	Candidate without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).
vii.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS: Band 5
- TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)
- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40-59
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)
- A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
 - ii. An English native speaker OR;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 (PT semester 2-3)	RM 1, 515	RM 1, 455 / semester
Fees for semester 3	RM 1, 210	RM 1, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 313	RM 5, 648

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2	RM 5, 580 / semester
Fees for semester 3	RM 2, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 13, 480

MASTER OF SCIENCE (STATISTIC) - CS753
DURATION OF STUDY: 1.5 – 4 YEARS/ 3 – 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science by research programme provides support and guidance that will help highly motivated individuals extend and deepen their research interests through a process of focused academic enquiry to a mastery level. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the MSc. The thesis must be first approved by the Thesis Examiners Committee, consisting of at least internal examiner and external examiner. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of MSc is conferred on candidates who have satisfactorily shown an ability to do independent research, completed all requirements as prescribed by the faculty, and who have satisfactorily presented the results of the research undertaken.

Entry Requirement

General	
i.	Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75;
	OR
ii.	Bachelor's degree or its equivalent from other recognized universities approved by UiTM and the Malaysian Government with a minimum CGPA of 2.75;
	OR
iii.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;
	OR
iv.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment;
	OR
v.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
	OR
vi.	Candidate without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).
vii.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via <ul style="list-style-type: none"> ● Accredited micro-credentials programs or ● Professional courses or ● Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS: Band 5
- TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)
- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40-59
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)
- A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
 - ii. An English native speaker OR;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 (PT semester 2-3)	RM 1, 515	RM 1, 455 / semester
Fees for semester 3	RM 1, 210	RM 1, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 313	RM 5, 648

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2	RM 5, 580 / semester
Fees for semester 3	RM 2, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 13, 480

MASTER OF SCIENCE (ACTUARIAL SCIENCE) - CS755
DURATION OF STUDY: 1.5 – 4 YEARS/ 3 – 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master of Science by research programme provides support and guidance that will help highly motivated individuals extend and deepen their research interests through a process of focused academic enquiry to a mastery level. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the MSc. The thesis must be first approved by the Thesis Examiners Committee, consisting of at least internal examiner and external examiner. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of MSc is conferred on candidates who have satisfactorily shown an ability to do independent research, completed all requirements as prescribed by the faculty, and who have satisfactorily presented the results of the research undertaken.

Entry Requirement

General	
i.	Bachelor of Science (Hons.) from UiTM in a related and appropriate area of specialization with a minimum CGPA of 2.75;
	OR
ii.	Bachelor's degree or its equivalent from other recognized universities approved by UiTM and the Malaysian Government with a minimum CGPA of 2.75;
	OR
iii.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;
	OR
iv.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment;
	OR
v.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
	OR
vi.	Candidate without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).
vii.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS: Band 5
- TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)
- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40-59
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)
- A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
 - ii. An English native speaker OR;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 (PT semester 2-3)	RM 1, 515	RM 1, 455 / semester
Fees for semester 3	RM 1, 210	RM 1, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 313	RM 5, 648

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2	RM 5, 580 / semester
Fees for semester 3	RM 2, 210
TOTAL ESTIMATION FOR TUITION FEES	RM 13, 480

FACULTY OF DENTISTRY (DS)

MASTER BY COURSEWORK

MASTER OF SCIENCE IN DENTISTRY - DS701

DURATION OF STUDY: 1 YEARS/ 2 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

This is a taught postgraduate degree awarded following the satisfactory completion of a full-time programme of study in preparation of a research proposal, application of basic medical theories, and early exposure related to fundamental knowledge of a dental speciality.

This is a one-year, full-time coursework programme. The course provides comprehensive knowledge and theories in research design & biostatic, multidisciplinary health sciences, core medical and oral sciences, and clinical elective courses. This course includes lectures, seminars, practical sessions, and a journal club.

The students should be able to steer and acquire basic scientific research skills along with early exposure of patient management and scientific approach in problem solving. By the end of Semester 2, the students are required to submit their research proposal.

Continuous assessment will be evaluated throughout the year in the form of semester tests, pre-clinical projects, home assignments, and seminars.

Entry Requirement

General
<ul style="list-style-type: none">i. BDS or equivalentii. 2 years clinical experience of continuous clinical work experience after graduation from dental school
Dissertation <ul style="list-style-type: none">• Proposal submission with the application form• 2 referee reports• Passed entrance interview and prescribed test• Must be registered with MDC• Evidence in research publications would be highly regarded
Health Status: Applicants to clinical programmes need to provide evidence to the University that they are free from Hepatitis B and Hepatitis C upon acceptance into the programme.
International
Language Requirement for International student <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4

- IELTS: Band 6
- TOEFL: Internet-Based Test (IBT: 60-78); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)
- CEFR: B1
- TOEIC: 570-684
- BULATS: 60-74
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)

A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Exemption from UiTM English Language Requirement is only allowed if candidate:

- Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
- An English native speaker OR;
- Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM32,798	NOT OFFER FOR PART-TIME
Fees for semester 2	RM12,935	
TOTAL ESTIMATION FOR TUITION FEES	RM45,733	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM42,880
Fees for semester 2	RM16,980
TOTAL ESTIMATION FOR TUITION FEES	RM59,860

Programme Structures

FULL-TIME	
Year 1	
Semester 1	Semester 2
1. DMH701 - Multidisciplinary Health Sciences 2. DRD701 - Research Design and Biostatistic 3. DCM701 - Core Medical & Oral Sciences	1. ELECTIVE a. DPO701 - Pre- clinical effective courses (Orthodontics) b. DPO701 - Pre- clinical effective courses (Prosthodontic) c. DPO701 - Pre- clinical effective courses (Periodontology) d. DPO701 - Pre- clinical effective courses (Paediatric Dentistry) e. DPO701 - Pre- clinical effective courses (Endodontiks) f. DPO701 - Pre- clinical effective courses (Restoratif) g. DPO701 - Pre- clinical effective courses (Special Care Dentistry)

MASTER OF SCIENCE IN DENTAL PUBLIC HEALTH - DS702
DURATION OF STUDY: 1 YEARS/ 2 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

This is a taught postgraduate degree awarded following the satisfactory completion of a full-time programme of study in research, theories application and clinical management related to the advancement of Dental Public Health Speciality.

This is a one-year full time coursework programme. The course provides comprehensive knowledge and theories in Dental Public Health. The candidates will be exposed to in depth knowledge in concept of public health, epidemiology, oral health promotion, oral health related quality of life, evidence-based practice, health economics and health care system. This course is also designed to develop knowledge about public health, determinants of health, and the scientific and professional leadership skills to translate this knowledge into effective dental public health interventions. This course includes lectures, seminars, practical sessions and journal club.

The students should be able to steer and acquire basic scientific research skills along with a scientific approach in problem solving. By the end of Semester 2, the students are required to submit their dissertation for final examination. They should be able to complete a dissertation, which is worthy of publication or a publishable manuscript. The list is non-exhaustive act as a checklist to ensure the widest coverage of Dental Public Health concept and theory.

Continuous assessment will be evaluated throughout the year in the form of semester tests, home assignments and seminars.

Entry Requirement

General
<ul style="list-style-type: none">i. BDS or equivalentii. 2 years clinical experience of continuous clinical work experience after graduation from dental school
Dissertation <ul style="list-style-type: none">• Proposal submission with the application form• 2 referee reports• Passed entrance interview and prescribed test• Must be registered with MDC• Evidence in research publications would be highly regarded
Health Status: Applicants to clinical programmes need to provide evidence to the University that they are free from Hepatitis B and Hepatitis C upon acceptance into the programme.
International
Language Requirement <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4• IELTS: Band 6• TOEFL: Internet-Based Test (IBT: 60-78); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1

- TOEIC: 570-684
- BULATS: 60-74
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Exemption from UiTM English Language Requirement is only allowed if candidate:

- Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;
- An English native speaker OR;
- Graduated from any higher learning institution which uses the English Language as the medium of instruction

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM32,798	NOT OFFER FOR PART-TIME
Fees for semester 2	RM12,935	
TOTAL ESTIMATION FOR TUITION FEES	RM45,733	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM42,880
Fees for semester 2	RM16,980
TOTAL ESTIMATION FOR TUITION FEES	RM59,860

Programme Structures

FULL-TIME	
Year 1	
Semester 1	Semester 2
1. DMH701 - Multidisciplinary Health Sciences	1. DCR702 - Dissertation
2. DRD701 - Research Design and Biostatistic	
3. DCH701 - Dental Public Health	

MASTER BY RESEARCH

MASTER OF DENTAL SCIENCE - DS750 DURATION OF STUDY: 3 YEARS/ 6 SEMESTERS (INTAKE : MAC & OCTOBER)

Synopsis

The Master of Dental Science programme is a research work leading to the submission of a dissertation. Students are admitted throughout the year. Research topics proposed must be in consultation with the principal supervisor. The intake for these programmes is throughout the year.

Entry Requirement

General
<p>Bachelor Degree of Dentistry from UiTM or from any institution of higher learning recognized by the UiTM's Senator</p> <p>OR</p> <p>Bachelor degree in any related field (not dentistry) with working experience in related field recognized by the UiTM's Senate and meets other University's requirements</p> <ul style="list-style-type: none">• Proposal submission with the application form• Evidence in research publications would be highly regarded <p>Health Status: Applicants to clinical programmes need to provide evidence to the University that they are free from Hepatitis B and Hepatitis C upon acceptance into the programme.</p>
International
<p>.Language Requirement International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4• IELTS: Band 6• TOEFL: Internet-Based Test (IBT: 60-78); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1• TOEIC: 570-684• BULATS: 60-74• Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>A candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, the candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p> <p>Exemption from UiTM English Language Requirement is only allowed if candidate:</p> <ul style="list-style-type: none">• Obtained Bachelor / Master or other relevant degree from Malaysian recognized institution whereby all courses are fully conducted in English OR;• An English native speaker OR;• Graduated from any higher learning institution which uses the English Language as the medium of instruction

Fee Structures

Local

FEES		TOTAL RINGGIT MALAYSIA (RM)
	Full-time	Part-time
Fees for semester 1	RM4,588	RM4,528
Fees for semester 2	RM4,515	RM4,455
Fees for semester 3 - 5	RM1,515/semester	RM1,455/semester
Fees for semester 6	RM2,725	RM2,665
TOTAL ESTIMATION FOR TUITION FEES	RM16,373	RM16,013

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM10,690
Fees for semester 2	RM10,580
Fees for semester 3 -5	RM5,580/semester
Fees for semester 6	RM7,790
TOTAL ESTIMATION FOR TUITION FEES	RM45,800

COLLEGE OF ENGINEERING (CE)

CIVIL ENGINEERING (CEEC)

MASTER BY COURSEWORK

MASTER OF SCIENCE IN STRUCTURAL ENGINEERING - CEEC701

DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to nurture capable and competent specialist in structural engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design consideration.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related fields: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p> <p>OR</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or

<p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p>	<ul style="list-style-type: none"> • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 738
Fees for semester 2	RM 2, 125	RM 1, 665
Fees for semester 3	RM 2, 135	RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ECD733 - Risk Management 2. ECS718 - Finite Elements in Mechanics 3. ELECTIVE (Choose any TWO) a. ECS727 - Structural Rehabilitation and Retrofitting b. ECS731 - Advanced Mechanics of Metal and Concrete Structures c. ECS732 - Earthquake Hazard and Risk Analysis d. ECS738 - Railway Infrastructure and Track System e. ECS742 - Bridge Engineering f. ECG715 - Advanced Foundation Engineering g. ECS736 - Timber Engineering	1. ECD734 - Research Methodology 2. ECS725 - Structural Dynamics and Earthquake Engineering 3. ELECTIVE (Choose any TWO) a. ECS727 - Structural Rehabilitation and Retrofitting b. ECS729 - Tall Building Engineering c. ECS731 - Advanced Mechanics of Metal and Concrete Structures d. ECS732 - Earthquake Hazard and Risk Analysis e. ECS738 - Railway Infrastructure and Track System f. ECS742 - Bridge Engineering g. Seismic Design of RC Buildings and Sub-Structures	1. ECD735 - Research Project 2. ECD738 - Sustainability Management

	h. ECG715 - Advanced Foundation Engineering i. ECS727 - Structural Rehabilitation and Retrofitting j. ECS761 - Seismic Design of RC Buildings and Sub-Structures	
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PART-TIME				
Year 1		Year 2		
Semester 1	Semester 2	Semester 3	Semester 4	
a. ECD733 - Risk Management b. ECS718 - Finite Elements in Mechanics c. ELECTIVE (Choose ONE only) d. ECS729 - Tall Building Engineering e. ECG715 - Advanced Foundation Engineering f. ECS727 - Structural Rehabilitation and Retrofitting g. ECS731 - Advanced Mechanics of Metal and Concrete Structures h. ECS732 - Earthquake Hazard and Risk Analysis i. ECS738 - Railway Infrastructure and Track System j. ECS742 - Bridge Engineering k. ECS761 - Seismic Design of RC Buildings and Sub-Structures i. ECS736 - Timber Engineering	1. ECD734 - Research Methodology 2. ECS725 - Structural Dynamics and Earthquake Engineering 3. ELECTIVE (Choose ONE only) a. ECG715 - Advanced Foundation Engineering b. ECS727 - Structural Rehabilitation and Retrofitting c. ECS729 - Tall Building Engineering d. ECS731 - Advanced Mechanics of Metal and Concrete Structures e. ECS732 - Earthquake Hazard and Risk Analysis f. ECS738 - Railway Infrastructure and Track System g. ECS742 - Bridge Engineering h. ECS736 - Timber Engineering i. ECS761 - Seismic Design of RC Buildings and Sub-Structures	1. ECD738 - Sustainability Management 2. ELECTIVE (Choose any TWO) a. ECG715 - Advanced Foundation Engineering b. ECS727 - Structural Rehabilitation and Retrofitting c. ECS729 - Tall Building Engineering d. ECS731 - Advanced Mechanics of Metal and Concrete Structures e. ECS732 - Earthquake Hazard and Risk Analysis f. ECS738 - Railway Infrastructure and Track System g. ECS742 - Bridge Engineering h. ECS736 - Timber Engineering i. ECS761 - Seismic Design of RC Buildings and Sub-Structures	1. ECD735 - Research Project	

MASTER OF SCIENCE GEOTECHNICAL ENGINEERING - CEEC702
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to nurture capable and competent specialist in geotechnical engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master's degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design consideration.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering .</p> <p>OR</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for</p>

	IELTS/TOEFL/MUET examination with the score according to the academic program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 738
Fees for semester 2	RM 2, 125	RM 1, 665
Fees for semester 3	RM 2, 135	RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ECD733 - Risk Management	1. ECD734 - Research Methodology	1. ECD735 - Research Project
2. ECG713 - Advanced Soil Mechanics	2. ECG715 - Advanced Foundation Engineering	2. ECD738 - Sustainability Management
3. ELECTIVE (Choose any TWO)	3. ELECTIVE (Choose any two)	
a. ECG711 - Tunnel Engineering	a. ECG711 - Tunnel Engineering	
b. ECG717 - Ground Stabilization	b. ECG717 - Ground Stabilization	
c. ECG712 - Ground Exploration	c. ECG712 - Ground Exploration	
d. ECG718 - Advanced Rock Engineering	d. ECG718 - Advanced Rock Engineering	
e. ECG719 - Geotechnical Numerical Modelling	e. ECG719 - Geotechnical Numerical Modelling	
f. ECG720 - Earth Retaining Structure	f. ECG720 - Earth Retaining Structure	
g. ECG730 - Geoforensic and Geotechnology	g. ECG730 - Geoforensic and Geotechnology	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ECD733 - Risk Management 2. ECG713 - Advanced Soil Mechanics 3. ELECTIVE (Choose ONE only) a. ECG711 - Tunnel Engineering b. ECG717 - Ground Stabilization c. ECG712 - Ground Exploration d. ECG718 - Advanced Rock Engineering e. ECG719 - Geotechnical Numerical Modelling f. ECG720 - Earth Retaining Structure g. ECG730 - Geoforensic and Geotechnology	1. ECD734 - Research Methodology 2. ECG715 - Advanced Foundation Engineering 3. ELECTIVE (Choose ONE only) a. ECG711 - Tunnel Engineering b. ECG717 - Ground Stabilization c. ECG712 - Ground Exploration d. ECG718 - Advanced Rock Engineering e. ECG719 - Geotechnical Numerical Modelling f. ECG720 - Earth Retaining Structure g. ECG730 - Geoforensic and Geotechnology	1. ECD738 - Sustainability Management 2. ELECTIVE (Choose ONE only) a. ECG711 - Tunnel Engineering b. ECG717 - Ground Stabilization c. ECG712 - Ground Exploration d. ECG718 - Advanced Rock Engineering e. ECG719 - Geotechnical Numerical Modelling f. ECG720 - Earth Retaining Structure g. ECG730 - Geoforensic and Geotechnology	1. ECD735 - Research Project

MASTER OF SCIENCE IN WATER RESOURCES ENGINEERING - CEEC703
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to nurture capable and competent specialist in water resources engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master's degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design considerations.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p> <p>OR</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6)</p>

	months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 738
Fees for semester 2	RM 2, 125	RM 1, 665
Fees for semester 3	RM 2, 135	RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. ECD733 - Risk Management	1. ECD734 - Research Methodology	1. ECD735 - Research Project	
2. ECW717 - Water Resources Planning and Management	2. ECW748 - Advanced Water Supply	2. ECD738 - Sustainability Management	
3. ELECTIVE (Choose any TWO)	3. ELECTIVE (Choose any TWO)		
a. ECW712 - Erosion and Sedimentation	a. ECW712 - Erosion and Sedimentation		
b. ECW722 - Hydraulic Structures	b. ECW722 - Hydraulic Structures		
c. ECW713 - Geographical Information System	c. ECW713 - Geographical Information System		
d. ECW741 - Coastal and Harbour Engineering	d. ECW741 - Coastal and Harbour Engineering		
e. ECW743 - Groundwater Pollution and Engineering	e. ECW743 - Groundwater Pollution and Engineering		
f. ECW744 - Flood Management and Mitigation	f. ECW744 - Flood Management and Mitigation		
g. ECW746 - Environmental Monitoring	g. ECW746 - Environmental Monitoring		
h. ECW752 - Solid Waste Management	h. ECW752 - Solid Waste Management		
i. ECW754 - Computational Fluid	i. ECW754 - Computational Fluid		

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ECD733 - Risk Management 2. ECW717 - Water Resources Planning and Management 3. ELECTIVE (Choose ONE only) a. ECW712 - Erosion and Sedimentation b. ECW713 - Geographical Information System c. ECW722 - Hydraulic Structures d. ECW741 - Coastal and Harbour Engineering e. ECW743 - Groundwater Pollution and Engineering f. ECW744 - Flood Management and Mitigation g. ECW754 - Computational Fluid	1. ECD734 - Research Methodology 2. ECW748 - Advanced Water Supply 3. ELECTIVE (Choose ONE only) a. ECW712 - Erosion and Sedimentation b. ECW713 - Geographical Information System c. ECW722 - Hydraulic Structures d. ECW741 - Coastal and Harbour Engineering e. ECW743 - Groundwater Pollution and Engineering f. ECW744 - Flood Management and Mitigation g. ECW754 - Computational Fluid	1. ECD738 - Sustainability Management 2. ELECTIVE (Choose TWO only) a. ECW712 - Erosion and Sedimentation b. ECW713 - Geographical Information System c. ECW722 - Hydraulic Structures d. ECW741 - Coastal and Harbour Engineering e. ECW743 - Groundwater Pollution and Engineering f. ECW744 - Flood Management and Mitigation g. ECW754 - Computational Fluid	1. ECD735 - Research Project

MASTER OF SCIENCE IN ENVIRONMENTAL ENGINEERING - CEEC704
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

The programme is designed to nurture capable and competent specialist in environmental engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design consideration.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p> <p>OR</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

Engineering; Mechanical Engineering; Electrical Engineering.	Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 738
Fees for semester 2	RM 2, 125	RM 1, 665
Fees for semester 3	RM 2, 135	RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. ECD733 - Risk Management 2. ECW715 - Environmental Assessment 3. ELECTIVE (Choose any two) a. ECW717- Water Resources Planning and Management b. ECW753 - Advanced Wastewater Treatment Technology c. ECW729 - Air Pollution d. ECW742 - Membrane Technology for Water and Wastewater Treatment e. ECW744 - Flood Management and Mitigation f. ECW746 - Environmental Monitoring g. ECW752 - Solid Waste Management	1. ECD734 - Research Methodology 2. ECW748 - Advanced Water Supply 3. ELECTIVE (Choose any two) a. ECW717- Water Resources Planning and Management b. ECW753 - Advanced Wastewater Treatment Technology c. ECW729 - Air Pollution d. ECW742 - Membrane Technology for Water and Wastewater Treatment e. ECW744 - Flood Management and Mitigation f. ECW746 - Environmental Monitoring g. ECW752 - Solid Waste Management	1. ECD735 - Research Projects 2. ECD738 - Sustainability Management	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ECD733 - Risk Management 2. ECW715 - Environmental Assessment 3. ELECTIVE (Choose ONE only) a. ECW717- Water Resources Planning and Management b. ECW753 - Advanced Wastewater Treatment Technology c. ECW729 - Air Pollution d. ECW742 - Membrane Technology for Water and Wastewater Treatment e. ECW744 - Flood Management and Mitigation f. ECW746 - Environmental Monitoring g. ECW752 - Solid Waste Management	1. ECD738 - Sustainability Management 2. ECW748 - Advanced Water Supply 3. ELECTIVE (Choose ONE only) a. ECW717- Water Resources Planning and Management b. ECW753 - Advanced Wastewater Treatment Technology c. ECW729 - Air Pollution d. ECW742 - Membrane Technology for Water and Wastewater Treatment e. ECW744 - Flood Management and Mitigation f. ECW746 - Environmental Monitoring g. ECW752 - Solid Waste Management	1. ECD734 - Research Methodology 2. ELECTIVE (Choose any TWO) a. ECW717- Water Resources Planning and Management b. ECW753 - Advanced Wastewater Treatment Technology c. ECW729 - Air Pollution d. ECW742 - Membrane Technology for Water and Wastewater Treatment e. ECW744 - Flood Management and Mitigation f. ECW746 - Environmental Monitoring g. ECW752 - Solid Waste Management	1. ECD735 - Research Projects

MASTER OF SCIENCE IN CONSTRUCTION ENGINEERING - CEEC705
DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to nurture capable and competent specialist in construction engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design consideration.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p> <p>OR</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	
Local	International
<p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> ● TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or ● IELTS certificate with at least Band 5; or ● MUET Band 3 ● Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of</p>

	the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 738
Fees for semester 2	RM 2, 125	RM 1, 665
Fees for semester 3	RM 2, 135	RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. ECD733 - Risk Management 2. ECM744 - Construction Site and Safety Management 3. ELECTIVE (Choose any TWO) a. ECM734 - Construction Industry Development b. ECM738 - Construction Law c. ECM736 - Construction Technology and Plant Management d. ECM737 - Construction Waste Management e. ECM742 - Quality Management for Construction Projects f. ECM746 - International Construction Business	1. ECD734 - Research Methodology 2. ECM743 - Construction Project Management 3. ELECTIVE (Choose any TWO) a. ECM734 - Construction Industry Development b. ECM738 - Construction Law c. ECM736 - Construction Technology and Plant Management d. ECM737 - Construction Waste Management e. ECM742 - Quality Management for Construction Projects f. ECM746 - International Construction Business	1. ECD735 - Research Projects 2. ECD738 – Sustainability Management	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ECD733 - Risk Management 2. ECM744 - Construction Site and Safety Management 3. ELECTIVE (Choose ONE only) a. ECM734 - Construction Industry Development b. ECM738 -Construction Law c. ECM736 - Construction Technology and Plant Management d. ECM737 - Construction Waste Management e. ECM742 - Quality Management for Construction Projects f. ECM746 - International Construction Business	1. ECD734 - Research Methodology 2. ECM743 - Construction Project Management 3. ELECTIVE (Choose ONE only) a. ECM734 - Construction Industry Development b. ECM738 -Construction Law c. ECM736 - Construction Technology and Plant Management d. ECM737 - Construction Waste Management e. ECM742 - Quality Management for Construction Projects f. ECM746 - International Construction Business	1. ECD738 - Sustainability Management 2. ELECTIVE (Choose ONE only) a. ECM734 - Construction Industry Development b. ECM738 -Construction Law c. ECM736 - Construction Technology and Plant Management d. ECM737 - Construction Waste Management e. ECM742 - Quality Management for Construction Projects f. ECM746 - International Construction Business	1. ECD735 - Research Projects

MASTER OF SCIENCE IN HIGHWAY ENGINEERING - CEEC706
DURATION OF STUDY: 1.5 – 2 YEARS/ 3-4 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to nurture capable and competent specialist in highway engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master's degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design considerations.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Materials (wood, paper, plastic and glass); Environmental protection</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

(broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering.	Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 198	RM 1, 738
Fees for semester 2	RM 2, 125	RM 1, 665
Fees for semester 3	RM 2, 135	RM 1, 665
Fees for semester 4		RM 1, 875
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 458	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 480
Fees for semester 2	RM 5, 370
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 15, 830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. ECD733 - Risk Management	1. ECD734 - Research Methodology	1.	ECD735 - Research Projects
2. ECH717 - Traffic Management and Highway Capacity	2. ECH721 - Highway Geometric Design	2.	ECD738 - Sustainability Management
3. ELECTIVE (Choose any TWO)	3. ELECTIVE (Choose any TWO)		
a. ECG717 - Ground Stabilization	a. ECG717 - Ground Stabilization		
b. ECH722 - Pavement Analysis and Design	b. ECH722 - Pavement Analysis and Design		
c. ECH729 - Public Transportation	c. ECH729 - Public Transportation		
d. ECH730 - Railway Planning and Management	d. ECH730 - Railway Planning and Management		
e. ECH720 - Urban Traffic Management	e. ECH720 - Urban Traffic Management		
f. ECH733 - Road Safety Engineering	f. ECH733 - Road Safety Engineering		
g. ECS742 - Bridge Engineering	g. ECS742 - Bridge Engineering		
h. ECH732 - Urban Traffic Management	h. ECH732 - Urban Traffic Management		

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ECD733 - Risk Management 2. ECH717 - Traffic Management and Highway Capacity 3. ELECTIVE (Choose ONE only) a. ECG717 - Ground Stabilization b. ECH722 - Pavement Analysis and Design c. ECH729 - Public Transportation d. ECH730 - Railway Planning and Management e. ECH720 - Urban Traffic Management f. ECH733 - Road Safety Engineering g. ECS742 - Bridge Engineering h. ECH732 - Urban Traffic Management	1. ECD734 - Research Methodology 2. ECH721 - Highway Geometric Design 3. ELECTIVE (Choose ONE only) a. ECG717 - Ground Stabilization b. ECH722 - Pavement Analysis and Design c. ECH729 - Public Transportation d. ECH730 - Railway Planning and Management e. ECH720 - Urban Traffic Management f. ECH733 - Road Safety Engineering g. ECS742 - Bridge Engineering h. ECH732 - Urban Traffic Management	1. ECD738 - Sustainability Management 2. ELECTIVE (Choose any TWO) a. ECG717 - Ground Stabilization b. ECH722 - Pavement Analysis and Design c. ECH729 - Public Transportation d. ECH730 - Railway Planning and Management e. ECH720 - Urban Traffic Management f. ECH733 - Road Safety Engineering g. ECS742 - Bridge Engineering h. ECH732 - Urban Traffic Management	1. ECD735 - Research Projects

MASTER BY RESEARCH

MASTER OF SCIENCE (CIVIL ENGINEERING) - CEEC750

DURATION OF STUDY: 2 - 4 YEARS/ 4– 8 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to produce civil engineering specialists who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with novelty. The graduates are expected to have the capability of integrating communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes and professionalism towards sustainable development.

A student pursuing a master degree by research is required to undertake a minimum of two (2) semesters to maximum of eight semesters of research thesis.

Entry Requirement

General	
<p>Bachelor's degree in Civil Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Civil Engineering; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p> <p>OR</p> <p>Bachelor's degree in Civil Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Civil Engineering; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p>	<p>Language Requirements</p> <ul style="list-style-type: none">TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or

<p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Civil Engineering; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p>	<ul style="list-style-type: none"> • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/ semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

ELECTRICAL ENGINEERING (CEEE)

MASTER BY COURSEWORK

MASTER OF SCIENCE IN TELECOMMUNICATION AND INFORMATION ENGINEERING - CEEE700

DURATION OF STUDY: 1.5 - 3 YEARS/ 3 - 6 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to nurture capable and competent specialist in telecommunication and information engineering who uphold sustainable development philosophy of the nation through creative and innovative process of teaching and learning, research based and professional ethics to support future needs of the national and global agenda.

A student pursuing a master's degree by coursework is required to undertake two (2) semesters of taught examinable materials followed by one (1) semester of research dissertation. The courses are career-oriented and cover both theoretical background and practical design considerations.

Entry Requirement

General	
<p>Bachelor's degree in Electrical/ Electronic Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electrical and Energy, Electronic and Automation; Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering</p> <p>OR</p> <p>Bachelor's degree in Electrical/ Electronic Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field:</p>	<p>Language Requirements</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or• IELTS certificate with at least Band 5; or• MUET Band 3

Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Military and Defence; Environmental Protection Technology; Communication; Information technology; Electrical/ Electronic; Chemical Engineering; Mechanical Engineering; Civil Engineering

- Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2, 298	RM 1, 538
Fees for semester 2	RM 2, 225	RM 1, 365
Fees for semester 3	RM 2, 135	RM 1, 265
Fees for semester 4		RM 1, 565
Fees for semester 5		RM 2, 075
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 658	RM 7, 808

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 780
Fees for semester 2	RM 5, 670
Fees for semester 3	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 16,430

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ECE730 - Advanced Data Networks 2. ECM740 - Advanced Digital Communications 3. ESE752 - Advanced Signal Processing 4. ELECTIVE (Choose ONE only) a. ECM709 - Emerging Technologies b. ECM712 - Management of Telecommunication Networks and Services c. ECM714 - Broadband Networks d. ECM715 - Optical Communications e. ECM717 - Microwave Propagation Systems f. ECM716 - Mobile and Satellite Communication Networks g. ECM719 - Management Techniques	1. ECM701 - Research Methodology 2. ECM741 - Teletraffic Engineering 3. ELECTIVE (Choose any THREE) a. ECM709 - Emerging Technologies b. ECM712 - Management of Telecommunication Networks and Services c. ECM714 - Broadband Networks d. ECM715 - Optical Communications e. ECM717 - Microwave Propagation Systems f. ECM716 - Mobile and Satellite Communication Networks g. ECM719 - Management Techniques	1. ECM702 - Telecommunication and Information Engineering Project

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ECM740 - Advanced Digital Communications 2. ESE752 - Advanced Signal Processing	1. ECE730 - Advanced Data Networks 2. ELECTIVE (Choose ONE only) <ul style="list-style-type: none"> a. ECM709 - Emerging Technologies b. ECM712 - Management of Telecommunication Networks and Services c. ECM714 - Broadband Networks d. ECM715 - Optical Communications e. ECM717 - Microwave Propagation Systems f. ECM716 - Mobile and Satellite Communication Networks g. ECM719 - Management Techniques 	1. ELECTIVE (Choose any TWO) <ul style="list-style-type: none"> a. ECM709 - Emerging Technologies b. ECM712 - Management of Telecommunication Networks and Services c. ECM714 - Broadband Networks d. ECM715 - Optical Communications e. ECM717 - Microwave Propagation Systems f. ECM716 - Mobile and Satellite Communication Networks g. ECM719 - Management Techniques 	1. ECM701 - Research Methodology 2. ECM741 - Teletraffic Engineering 3. ELECTIVE (Choose ONE only) <ul style="list-style-type: none"> a. ECM709 - Emerging Technologies b. ECM712 - Management of Telecommunication Networks and Services c. ECM714 - Broadband Networks d. ECM715 - Optical Communications e. ECM717 - Microwave Propagation Systems f. ECM716 - Mobile and Satellite Communication Networks g. ECM719 - Management Techniques

PART-TIME	
Year 3	
Semester 5	
1.	ECM702 - Telecommunication and Information Engineering Project

**MASTER OF SCIENCE IN ELECTRICAL AND ELECTRONICS ENGINEERING
WITH MANAGEMENT CEEE770
DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS
(INTAKE : MAC & OCTOBER)**

Synopsis

Master of Science in Electrical and Electronics Engineering with Management offers a combination of Engineering and Management discipline. This program cultivates cognitive, affective, and psychomotor skills that are in line with the Industrial Revolution 4.0 (IR4.0). It is also a leap from the IR 4.0 requirement that incorporates more than one field of knowledge. Graduates will be exposed to an advanced knowledge in the E&E field and management courses that is essential for engineers to become a manager in their organization.

Candidates need to complete a total of 40 credit hours of coursework. The total credit hours include program core (27 credit hours), research project (10 credit hours) and elective course (3 credit hours).

Entry Requirement

General
<p>Bachelor's degree in engineering or related field with a minimum CGPA of 2.50 or equivalent from UiTM or other higher learning institutions recognised by the UiTM Senate</p> <p>Related field: Engineering and engineering trades: engineering technology; Computer Science, Electronics and Automation; Military and Defense; Environment Protection Technology; Communication; Information Technology</p> <p>OR</p> <p>Bachelor's degree in engineering or related field with a minimum CGPA of 2.00 not meeting CGPA of 2.50 can be accepted subject to a minimum of 3 years working experience.</p> <p>Related field: Engineering and engineering trades: engineering technology; Computer Science, Electronics and Automation; Military and Defense; Environment Protection Technology; Communication; Information Technology</p> <p>OR</p> <p>Passed level 7 accreditation of Prior Experiential Learning (APEL A) evaluation from Malaysian Qualifications Agency (MQA) :</p> <ul style="list-style-type: none"> • Malaysian citizens only • 30 years old and above upon application • Has working experience in related field. <p>Related field: Engineering and engineering trades: engineering technology; Computer Science, Electronics and Automation; Military and Defense; Environment Protection Technology; Communication; Information Technology</p>
International

Language Requirements

- TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or
- IELTS certificate with at least Band 5.5 ; or
- MUET Band 3.0
- Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM6,648	NOT OFFER FOR PART-TIME
Fees for semester 2	RM6,575	
Fees for semester 3	RM4,835	
TOTAL ESTIMATION FOR TUITION FEES	RM18,058	

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM8,780
Fees for semester 2	RM8,670
Fees for semester 3	RM6,380
TOTAL ESTIMATION FOR TUITION FEES	RM23,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. EEP711- Renewable Energy Technologies 2. EES712 -Advanced digital signal & image processing 3. ERM710 -Research Methodology 4. EEM713- Engineering Management 5. EEM714-Operation Management	1. EEC730-Advance communication engineering 2. EEP731-Digital Power Electronics Converters 3. EEM732-Strategic Management 4. EEM733-Managerial Finance 5. ELECTIVE 1 (Choose ONE only) a. EEP734-Power Quality & Energy b. EET735-Embedded Systems Design c. EET736-Artificial Intelligence & Big Data d. EEC738-Radio Frequency (RF) & Microwaves Design e. EEL737-IC Fabrication	1. EER780-Research Project

MASTER BY RESEARCH

MASTER OF SCIENCE (ELECTRICAL ENGINEERING) - CEEE750

DURATION OF STUDY: 2 - 4 YEARS/ 4 - 8 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to produce electrical engineering specialists who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with novelty. The graduates are expected to have the capability of integrating communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes and professionalism towards sustainable development.

A student pursuing a master degree by research is required to undertake a minimum of two (2) semesters to maximum of eight semesters of research thesis.

Entry Requirement

General	
<p>Bachelor's degree in Electrical / Electronic Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Electrical and Energy, Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering</p> <p>OR</p> <p>Bachelor's degree in Electrical/ Electronic Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Electrical and Energy, Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related field.</p> <p>Related field:</p>	<p>Language Requirements</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or• IELTS certificate with at least Band 5; or

Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Electrical and Energy, Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering

- MUET Band 3
- Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM5,580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

CHEMICAL ENGINEERING (EH)

MASTER BY RESEARCH

MASTER OF SCIENCE (CHEMICAL ENGINEERING) - CEEH750

DURATION OF STUDY: 2 - 4 YEARS/ 4 - 8 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to produce chemical engineering specialists who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with novelty. The graduates are expected to have the capability of integrating communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes and professionalism towards sustainable development.

A student pursuing a master degree by research is required to undertake a minimum of two (2) semesters to maximum of eight semesters of research thesis.

Entry Requirement

General	
<p>Bachelor's degree in Chemical Engineering, Oil and Gas Engineering or related field with minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Biotechnology and Engineering; Material Technology and Engineering; Energy Technology and Engineering; Chemistry; Engineering and engineering trades; Chemical and Process; Applied science; Environmental protection (broad programmes); Environmental technology and Engineering; Occupational health and safety; Food Science and Engineering; Civil Engineering; Mechanical Engineering; Electrical Engineering</p> <p>OR</p> <p>Bachelor's degree in Chemical Engineering, Oil and Gas Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Biotechnology and Engineering; Material Technology and Engineering; Energy Technology and Engineering; Chemistry; Engineering and engineering trades; Chemical and Process; Applied science; Environmental protection (broad programmes); Environmental technology and Engineering; Occupational health and safety; Food Science and Engineering; Civil Engineering; Mechanical Engineering; Electrical Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related field.</p>	<p>Language Requirements</p> <ul style="list-style-type: none">TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or

<p>Related field:</p> <p>Biotechnology and Engineering; Material Technology and Engineering; Energy Technology and Engineering; Chemistry; Engineering and engineering trades; Chemical and Process; Applied science; Environmental protection (broad programmes); Environmental technology and Engineering; Occupational health and safety; Food Science and Engineering; Civil Engineering; Mechanical Engineering; Electrical Engineering</p>	<ul style="list-style-type: none"> • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 590/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MECHANICAL ENGINEERING (EM)

MASTER BY COURSEWORK

MASTER IN ENGINEERING MANAGEMENT - CEEM704

DURATION OF STUDY: 2 - 4 YEARS/ 4-8 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This course is introduced in line with the need to further expose working engineers and other professionals to related management tools. In many situations, professionals are always in a predicament when they are given the responsibility to lead organizations or departments, as they lack the managerial skills to the extent that it affects their performance.

Entry Requirement

General
<p>The general, specific and special conditions for admission to the EM704 program are as follows:</p> <p>General Requirements: Bachelor in Science and Technology Engineering; Graduated from any university recognized by the UiTM Senate with a minimum CGPA of 3.5</p> <p>OR</p> <p>Bachelor in Engineering, Science and Technology; Graduated from any university recognized by the UiTM Senate with a GPA of 3.0 to 3.49; And Candidates are required to send a resume/CV and will be called for an interview session</p> <p>Work experience of at least 1 year in the field of engineering in industry or the public sector Or a Bachelor's degree in the field of Engineering, Science and Technology; Graduated from any university recognized by the UiTM Senate with a CGPA of 2.75 to 2.99; Work experience of at least 2 years in the field of engineering in industry or public sector.</p> <p>OR</p> <p>Bachelor in Engineering, Science and Technology; Graduated from any university recognized by the UiTM Senate with a CGPA of 2.50 to 2.74; Work experience of at least 3 years in the field of engineering in industry or public sector.</p> <p>OR</p> <p>Bachelor in Engineering, Science and Technology; Graduated from any university recognized by the UiTM Senate with a GPA of 2.50 or below; Work experience of at least 5 years in the field of engineering in industry or public sector.</p> <p>AND</p> <p>(Special Requirements) - Candidates are required to send a resume/CV and will be called for an interview session at the Faculty.</p> <p>Related field:</p> <p>Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Electrical Engineering;</p>

Local	International
<p>OR</p> <p>Fulfil Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field: Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Electrical Engineering; Mechanical Engineering</p> <p>A candidate is required to submit a resume/ cv and will be called for an interview session conducted at the faculty.</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 4,318	RM 4,318
Fees for semester 2	RM 3, 605	RM 3, 605
Fees for semester 3	RM 3, 925	RM 3, 925
Fees for semester 4	RM 4,775	RM 4,775
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 623	RM 16, 383

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6, 560
Fees for semester 2	RM 5, 490
Fees for semester 3	RM 5, 970
Fees for semester 4	RM 4, 980
TOTAL ESTIMATION FOR TUITION FEES	RM 23, 000

Programme Structures

FULL-TIME			
Year 1		Year 2	Year 3
Semester 1	Semester 2	Semester 3	Semester 4
1. MEM770 - Management of Risks, Contract & Legal Issues 2. MEM777 - Engineering Project Management 3. MEM791 - Technopreneurship 4. MEM797 - Research Methodology	1. MEM702 - Project Marketing & Consumer Management 2. MEM771 - Strategic Management & Globalization 3. MEM701 - Transformation Management	1. MEM701 - Transformation Management 2. MEM775 - Managing the Value Adding 3. MEM798 - Industrial Project I 4. ELECTIVE: (Choose ONE only) a. MEM735 - Optimization of Engineering System b. MEM734 - Management of Engineering Design c. MEM735 Optimization of Engineering System d. MEM752 Facilities Management – Building & Infrastructure e. MEM762 Computer Integrated Manufacturing f. MEM778 Quality Management and Process Control g. MEM705 Strategy & Management of Innovation	1. MEM772 - Accounting, Finance & Engineering 2. MEM799 - Industrial Project II 3. MEM705 - Strategy & Management of Innovation

PART-TIME			
Year 1		Year 2	Year 3
Semester 1	Semester 2	Semester 3	Semester 4
1. MEM770 - Management of Risks, Contract & Legal Issues 2. MEM777 - Engineering Project Management 3. MEM791 - Technopreneurship 4. MEM797 - Research Methodology	1. MEM702 - Project Marketing & Consumer Management 2. MEM771 - Strategic Management & Globalization 3. ELECTIVE: a. MEM734 - Management of Engineering Design	1. MEM701 - Transformation Management 2. MEM775 - Managing the Value Adding 3. MEM798 - Industrial Project 4. ELECTIVE: a. MEM735 - Optimization of Engineering System	1. MEM772 - Accounting, Finance & Engineering 2. MEM799 - Industrial Project II 3. MEM705 - Strategy & Management of Innovation

MASTER OF SCIENCE IN ROBOTICS ENGINEERING - CEEM705
DURATION OF STUDY : 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

Robotics and automation play a key economic role throughout the world. They are complex system and are constantly adapting to change. The robotic and automation industry needs professional with tailored skills and knowledge. This master's degree will expand your existing knowledge, equipping you with the skills to develop and evaluate solutions to robotic and automation problem. This makes a real contribution to the challenges of our robotics and automation worldwide. For this program, you can choose either full-time or part-time mode.

Entry Requirement

General	
<p>i. Bachelor of Engineering, Technology or Science (Hons.) from other recognized universities approved by UiTM with minimum CGPA of 3.00 or equivalent to whom without working experiences.</p> <p>OR</p> <p>ii. Bachelor of Engineering, Technology or Science (Hons.) from other recognized universities approved by UiTM with minimum CGPA of 2.50 or equivalent AND at least 2 years working experiences in the industry or government sector in the related field (engineering, technology, science or management)</p> <p>OR</p> <p>iii. Bachelor of Engineering, Technology or Science (Hons.) from other recognized universities approved by UiTM with CGPA less than 2.50 or equivalent AND at least 5 years working experiences in the industry or government sector in the related field (engineering, technology, science or management)</p> <p>AND</p> <p>A candidate applying for admission into this programme is required to submit resume/CV, and an interview session will be conducted</p>	
Local	International
<p>OR</p> <p>For non-Bachelor degree holder;</p> <p>i. STPM</p> <p>ii. License Aircraft Maintenance Engineer</p> <p>iii. Pilot License</p> <p>iv. Professional Certificate OR/AND</p> <p>v. Diploma in Engineering in the related field of Aviation/Aerospace/Aeronautic Engineering technology or management AND at least 5 years working experiences in the industry or government sector in the related field</p> <p>vi. APEL T-7 (APEL-A, -C) certificate</p> <p>vii. A candidate applying for admission into this programme is required to submit resume/CV, and an interview session will be conducted</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 4 IELTS Band 6 TOEFL: Internet Based Test (IBT: 79) ; Computer Based Test (CBT: 213) ; Paper Based Test (550) <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL	
	RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 5,933	RM4,688
Fees for semester 2	RM 7,440	RM 4,220
Fees for semester 3	RM 4,885	RM 3,825
Fees for semester 4		RM 6,010
TOTAL ESTIMATION FOR TUITION FEES	RM18,258	RM18,743

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL	
	RINGGIT MALAYSIA (RM)	
Fees for semester 1	RM8,950	
Fees for semester 2	RM 11,200	
Fees for semester 3	RM 7,280	
TOTAL ESTIMATION FOR TUITION FEES	RM 27,430	

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MEC701-Research Methodology 2. MEC787-Practical Robotics 3. MEC786-Embedded Microprocessor and Real – Time Systems 4. ELECTIVE (Choose any TWO) a. Machine Learning b. Advanced Robotics c. Advanced Control System d. Fundamental of Network Security (CyberOps Associate) e. Computer Networking: CCNA f. Signal Processing g. Adaptive Control h. System Identification	1. MEC727 - Robotics, Automation and Control 2. MEC727-Mechatronics Engineering Systems Design 3. MEC778 – Robotics Project 1 (Dissertation) 4. ELECTIVE (Choose any three) a. Machine Learning b. Advanced Robotics c. Advanced Control System d. Fundamental of Network Security (CyberOps Associate) e. Computer Networking: CCNA f. Signal Processing g. Adaptive Control h. System Identification	1. MEC779 -Master Project 2 (Dissertation)

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. MEC787-Practical Robotics 2. MEC701- Research Methodology 3. ELECTIVE (Choose any TWO) a. MEC785-Machine Learning b. MEC781-Advanced Robotics c. MEC782-Advanced Control System d. MEC725- Fundamental of Network Security (CyberOps Associate) e. MEC727-Computer Networking: CCNA f. MEC726- Signal Processing g. MEC724-Adaptive Control h. MEC723- System Identification	1. MEC727 - Mechatronics Engineering Systems Design 2. ELECTIVE (Choose any TWO) a. MEC785-Machine Learning b. MEC781-Advanced Robotics c. MEC782-Advanced Control System d. MEC725-Fundamental of Network Security (CyberOps Associate) e. MEC727-Computer Networking: CCNA f. MEC726-Signal Processing g. MEC724-Adaptive Control h. MEC723- System Identification	1. MEC786 -Embedded Microprocessor and Real – Time Systems 2. MEC778- Robotic Project 1 (Dissertation) 3. ELECTIVE (Choose ONE only) a. MEC785-Machine Learning b. MEC781-Advanced Robotics c. MEC782-Advanced Control System d. MEC725-Fundamental of Network Security (CyberOps Associate) e. MEC727-Computer Networking: CCNA f. MEC726-Signal Processing g. MEC724-Adaptive Control h. MEC723- System Identification	1. MEC779- Robotic Project 2 (Dissertation) 2. MEC765- Robotics, Automation and Control

MASTER OF SCIENCE IN MANUFACTURING ENGINEERING AND MATERIAL PROCESSING - CEEM706

DURATION OF STUDY : 1.5- 2 YEARS/ 3 - 4 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

Master of Science in Manufacturing Engineering and Material Processing aims to produce engineer or managers that are well versed in manufacturing technology, material processing and management. This programme is offered on full time and part time basis. It will be conducted at School of Mechanical Engineering, College of Engineering, Universiti Teknologi MARA, Shah Alam. The minimum duration for full time programme is one year (two long semester and 1 short semester) while for the part time is 1.5 years. The maximum duration for the full time programme is 1.5 years and two years for part time. The total credit for this programme is 42. Assessment will be done by coursework, test and examination. Students will undertake Master Project to fulfill the requirement for this postgraduate programme.

Entry Requirement

General	
<p>i. A Bachelor's Degree in Engineering, or Science and Technology, from recognized universities with CGPA of 3.0-4.0 with at least one year of working experience in industries or public sectors related to engineering area.</p> <p>ii. A Bachelor's Degree in Engineering, or Science and Technology, from recognized universities with CGPA of 2.75-2.99 with at least two years of working experience in industries or public sectors related to engineering area.</p> <p>iii. A Bachelor's Degree in Engineering, or Science and Technology, from recognized universities with CGPA of 2.50-2.74 with at least three years of working experience in industries or public sector related to engineering area.</p> <p>iv. A Degree in Engineering, or Science and Technology, with CGPA below 2.50, can be accepted subject to a minimum of 5 years working experience in industry or public sector related to engineering area</p> <p>v. A Certificate APEL T-7 with STPM/Diploma or any qualification equivalent to Diploma with significant work experience in industry or public sector related to engineering area.</p> <p>vi. A candidate is required to submit the resume/cv and will be invited for interview</p>	
Local	International
<p>OR</p> <p>Fulfill Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related area.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4● IELTS Band 5.5● TOEFL: Internet Based Test (IBT: 46 - 59) ; Computer Based Test (CBT: 133 - 169) ; Paper Based Test (453 - 496)● CEFR: B2● TOEIC: 441 - 569● BULATS: 60 - 74

	<p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 7,258	RM 4,918
Fees for semester 2	RM 7,185	RM 5,225
Fees for semester 3	RM 3,765	RM 3,705
Fees for semester 4		RM 5,055
TOTAL ESTIMATION FOR TUITION FEES	RM 18, 208	RM 18,903

International

FEES	TOTAL RINGGIT MALAYSIA (RM)	
Fees for semester 1		RM 11,140
Fees for semester 2		RM 11,030
Fees for semester 3		RM 6,020
TOTAL ESTIMATION FOR TUITION FEES		RM 28,190

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

Programme Structures

FULL-TIME/PART TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MEM775 - Advanced Industrial Management 2. MEM703 - Advanced Manufacturing Processes 3. MEM704 - Material Properties and Characterization 4. MEM706 - Advanced Composite Materials 5. MEM707 – Design for Reliability 6. MEC701 - Research Methodology	1. MEM708 - Facilities Design 2. MEM709 - Advanced Materials and Engineering Applications 3. MEM778 - Manufacturing Project 1 4. ELECTIVE : (Choose any THREE) a. MEM710 - Powder Material and Processes b. MEM711 - Advanced Virtual Manufacturing c. MEM712 - Advanced Surface Engineering d. MEM713 - Micro Manufacturing e. MEM714 - Laser Application in Material Processing f. MEM715 - Corrosion Engineering g. MEM717 - Industrial Metallurg	1. MEM779 - Manufacturing Project 2

MASTER OF SCIENCE IN AVIATION ENGINEERING MANAGEMENT - CEEM707
DURATION OF STUDY : 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MAC & OCTOBER)

Synopsis

This program is introduced in line with the demand for short-term postgraduate courses (one year) in the related field of aviation engineering technology and management.

More interestingly, this program offers an admission using APEL(A) approval. APEL stands for Accreditation of Prior Experiential Learning. Admission by APEL basically recognised the informal education such as working experience as part of entry qualification requirement or when applying for credit transfer. The recognition procedure is a systematic process involving the identification, documentation, and assessment of learning based on past experience. Please refer to this website for more information <http://www2.mqa.gov.my/APEL/>

Entry Requirement

General	
<p>i. Bachelor of Engineering, Technology or Science (Hons.) from other recognized universities approved by UiTM with minimum CGPA of 3.00 or equivalent to whom without working experiences.</p> <p>OR</p> <p>ii. Bachelor of Engineering, Technology or Science (Hons.) from other recognized universities approved by UiTM with minimum CGPA of 2.50 or equivalent AND at least 2 years working experiences in the industry or government sector in the related field (engineering, technology, science or management)</p> <p>OR</p> <p>iii. Bachelor of Engineering, Technology or Science (Hons.) from other recognized universities approved by UiTM with CGPA less than 2.50 or equivalent AND at least 5 years working experiences in the industry or government sector in the related field (engineering, technology, science or management)</p> <p>AND</p> <p>iv. A candidate applying for admission into this programme is required to submit resume/CV, and an interview session will be conducted.</p>	
Local	International
<p>OR</p> <p>For non-Bachelor degree holder;</p> <p>viii. STPM</p> <p>ix. License Aircraft Maintenance Engineer</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 4 IELTS Band 6

x. Pilot License xi. Professional Certificate OR/AND xii. Diploma in Engineering in the related field of Aviation/Aerospace/Aeronautic Engineering technology or management AND at least 5 years working experiences in the industry or government sector in the related field xiii. APEL T-7 (APEL-A, -C) certificate xiv. A candidate applying for admission into this programme is required to submit resume/CV, and an interview session will be conducted	<ul style="list-style-type: none"> TOEFL: Internet Based Test (IBT: 79) ; Computer Based Test (CBT: 213) ; Paper Based Test (550) <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>
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Fee Structures

Local

FEES	TOTAL	
	RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 8,638	RM5,148
Fees for semester 2	RM 8,565	RM 6,055
Fees for semester 3	RM 4,855	RM 5,075
Fees for semester 4		RM 6,265
TOTAL ESTIMATION FOR TUITION FEES	RM21,848	RM22,543

*ESTIMATED FEES *Subject to change

*Fees for Convocation RM210 will be charged at final semester

International

FEES	TOTAL	
	RINGGIT MALAYSIA (RM)	
Fees for semester 1	RM12,320	
Fees for semester 2	RM 12,210	
Fees for semester 3	RM 6,900	
TOTAL ESTIMATION FOR TUITION FEES	RM 31,430	

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MEC743-Overview to Aviation Industry 2. MEC756- Applied Aerodynamics & Flight Performance 3. MEC744- Aviation Regulations & Airworthiness 4. MEC745- Aircraft Structural Design & Maintenance 5. MEM797- Research Methodology	1. MEC746- Aviation Economy & Finance 2. MEC751- Aircraft Propulsion & Mechanical Systems 3. MEC747-Airport & Traffic Management 4. MEC752- Avionics & Unmanned System Design 5. MEC748- Aviation Project 1	1. MEC749- Aviation Project 2

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. Mec743- Overview to Aviation Industry 2. Mec756- Applied Aerodynamics & Flight Performance 3. MEM797-Research Methodology	1. MEC746-Aviation Economy & Finance 2. MEC751- Aircraft Propulsion & Mechanical Systems 3. MEC747- Airport & Traffic Management	1. MEC744- Aviation Regulations & Airworthiness 2. MEC745-Aircraft Structural Design & Maintenance 3. MEC748- Aviation Project 1	1. MEC752- Avionics & Unmanned System Design 2. MEC749- Aviation Project 2

MASTER BY RESEARCH

MASTER OF SCIENCE (MECHANICAL ENGINEERING) - CEEM750

DURATION OF STUDY: 2- 4 YEARS/ 4 - 8 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

This programme is designed to produce mechanical engineering specialists who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with novelty. The graduates are expected to have the capability of integrating communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes and professionalism towards sustainable development.

A student pursuing a master degree by research is required to undertake a minimum of two (2) semesters to maximum of eight semesters of research thesis.

Entry Requirement

General	
<p>Bachelor's degree in Mechanical Engineering or related field with a minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology ; Occupational health and safety; Chemical Engineering; Electrical Engineering</p> <p>OR</p> <p>Bachelor's degree in Mechanical Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology ; Occupational health and safety; Chemical Engineering; Electrical Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field:</p>	<p>Language Requirements</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or• IELTS certificate with at least Band 5; or

Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Electrical Engineering; Mechanical Engineering

- MUET Band 3
- Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 588	RM 1, 528
Fees for semester 2 - 3	RM 1, 515/ semester	RM 1, 455/ semester
Fees for semester 4	RM 2, 725	RM 2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7, 343	RM 7, 103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5, 690
Fees for semester 2 - 3	RM 5, 580/semester
Fees for semester 4	RM 7, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 640

MASTER BY MIXED-MODE

MASTER OF SCIENCE IN MECHANICAL ENGINEERING - CEEM703

DURATION OF STUDY: 1.5- 2 YEARS/ 3-4 SEMESTERS

(INTAKE : MAC & OCTOBER)

Synopsis

The Master of Science in Mechanical Engineering (EM750) is a research-based programme that leads to the award of the Master of Science (MSc). This program prepares students with the necessary research skills in various fields of specialization in the field of mechanical engineering. The program is designed for those who desire to be involved in research and development activities as well as a stepping stone for those who aspire to be academicians. Master of Science graduates also have the option to further their studies towards a Doctor of Philosophy (PhD).

Entry Requirement

General	
<p>Bachelor's degree in Mechanical Engineering or related field with a minimum CGPA of 2.75 or equivalent, from UiTM or other higher learning institutions recognised by the UiTM Senate;</p> <p>Related field:</p> <p>Physics; Chemistry; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Material Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Engineering Technology; Chemical Engineering; Electrical Engineering</p> <p>OR</p> <p>Bachelor's degree in Mechanical Engineering or related field not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in relevant field.</p> <p>Related field:</p> <p>Physics; Chemistry; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Material Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Engineering Technology; Chemical Engineering; Electrical Engineering</p>	
Local	International
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning APEL A (T-7) admission process for Master's Degree in related fields.</p> <p>Related field:</p> <p>Physics; Chemistry; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Material Engineering; Materials (wood,</p>	<p>Language Requirements</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer based) or 35-45 (IBT); OR• IELTS certificate with at least Band 5.0; OR• MUET Band 3.0• Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)

paper, plastic and glass); Mining and extraction; Applied science; Engineering Technology; Chemical Engineering; Electrical Engineering; Mechanical Engineering	Applicants that do not meet the English proficiency requirements are required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidates are required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 4, 148	RM 3, 413
Fees for semester 2	RM 4, 300	RM 3, 340
Fees for semester 3	RM 4, 510	RM 3, 340
Fees for semester 4		RM 3, 550
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 958	RM 13, 643

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6, 971
Fees for semester 2	RM 7, 170
Fees for semester 3	RM 7, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 21, 521

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MEC701 - Research Methodology 2. MEC705 - Modeling and Simulation of Engineering Systems 3. MEC706 - Advanced Numerical Methods 4. ELECTIVE (Choose ONE only) a. MEC711 - Advanced Mechanics of Materials b. MEC713 - Mechanics of Composite Materials c. MEC712 - Fracture Mechanics d. MEC714 - Shocks and Impact Engineering e. MEC722 - Advanced Mechanical Vibration f. MEC729 - Engineering Acoustics g. MEC730 - Finite Element Method h. MEC731 - Material Selection and Failure Analysis i. MEC735 - Design Optimization j. MEC737 - Cad, Cae & Cam k. MEC738 - Mechanical Engineering Design and Innovation	1. MEC702 - Dissertation Part A 2. MEC777 - Project Management 3. ELECTIVE (Choose ONE only) a. MEC713 - Mechanics of Composite Materials b. MEC711 - Advanced Mechanics of Materials c. MEC712 - Fracture Mechanics d. MEC714 - Shocks and Impact Engineering e. MEC722 - Advanced Mechanical Vibration f. MEC729 - Engineering Acoustics g. MEC730 - Finite Element Method h. MEC731 - Material Selection and Failure Analysis i. MEC735 - Design Optimization j. MEC737 - Cad, Cae & Cam k. MEC738 - Mechanical Engineering Design and Innovation	1. MEC703 - Dissertation Part B

l. MEC741 - Computational Fluid Dynamics	l. MEC741 - Computational Fluid Dynamics	
m. MEC742 - Lubrication of Machine Elements	m. MEC742 - Lubrication of Machine Elements	
n. MEC745 - Pipe Flows	n. MEC745 - Pipe Flows	
o. MEC751 –Mechanics and Thermodynamics of Propulsion	o. MEC751 - Mechanics and Thermodynamics of Propulsion	
p. MEC751 - Mechanics and Thermodynamics Of Propulsion	p. MEC753 - Hvac & Refrigeration Systems	
q. MEC753 - Hvac & Refrigeration Systems	q. MEC755 - Renewable and Sustainable Engineering Technology	
r. MEC755 - Renewable and Sustainable Engineering Technology	r. MEC756 - Combustion Engineering	
s. MEC756 - Combustion Engineering	s. MEC781 - Advanced Robotics	
t. MEC781 - Advanced Robotics	t. MEC782 - Advanced Control Systems	
u. MEC782 - Advanced Control Systems	u. MEC783 - Microcontroller Applications	
v. MEC783 - Microcontroller Applications	v. MEC784 - Mechatronic System Design	
w. MEC784 - Mechatronic System Design	w. MEC785 - Machine Learning	
x. MEC785 - Machine Learning	x. MEC786 - Embedded Microprocessors and Real-Time Systems	
y. MEC786 - Embedded Microprocessors and Real-Time Systems	y. MEC791 - Fundamental of Biomechanics	
z. MEC791 - Fundamental of Biomechanics	Z. MEC792 - Advanced Bio Fluid Mechanics	
aa. MEC792 - Advanced Bio Fluid Mechanics	aa. MEC793 - Biomedical Instrumentation	
bb. MEC793 - Biomedical Instrumentation	ab. MEC794 - Advanced Design Technique	
ab. MEC794 - Advanced Design Technique	ac. MEM732 - Product Design And Innovation	
ac. MEM732 - Product Design And Innovation	ad. MEM733 - Occupational Ergonomics	
ad. MEM733 - Occupational Ergonomics	ae. MEM757 - Climate Change and Carbon Management	
ae. MEM757 - Climate Change and Carbon Management	af. MEM762 - Computer Integrated Manufacturing	
af. MEM762 - Computer Integrated Manufacturing	ag. MEM765 - Robotics and Automation	
ag. MEM765 - Robotics and Automation	ah. MEM767 - Manufacturing Technology And Simulation	
ah. MEM767 - Manufacturing Technology And Simulation	ai. MEM768 - Micro-Nano Process Technology	
ai. MEM768 - Micro-Nano Process Technology	aj. MEM769 - Advanced Industrial Management	
aj. MEM769 - Advanced Industrial Management	ak. MEM779 - Quality and Reliability Engineering	
ak. MEM779 - Quality and Reliability Engineering		

PART-TIME			
Year 1		Year 2	Year 3
Semester 1	Semester 2	Semester 3	Semester 4
1. MEC701 - Research Methodology 2. MEC705 - Modeling and Simulation of Engineering System 3. ELECTIVE (Choose ONE only) a. MEC711 - Advanced Mechanics Of Materials b. MEC713 - Mechanics of Composite Materials c. MEC712 - Fracture Mechanics d. MEC714 - Shocks and Impact Engineering e. MEC722 - Advanced Mechanical Vibration f. MEC729 - Engineering Acoustics g. MEC730 - Finite Element Method h. MEC731 - Material Selection and Failure Analysis i. MEC735 - Design Optimization j. MEC737 - Cad, Cae & Cam k. MEC738 - Mechanical Engineering Design and Innovation l. MEC741 - Computational Fluid Dynamics m. MEC742 - Lubrication Of Machine Elements n. MEC745 - Pipe Flows o. MEC751 - Mechanics And Thermodynamics Of Propulsion p. MEC753 - Hvac & Refrigeration Systems q. MEC755 - Renewable And Sustainable Engineering Technology r. MEC756 - Combustion Engineering	1. MEC706 - Advanced Numerical Methods 2. MEC777 - Project Management 3. ELECTIVE (Choose ONE only) b. MEC711 - Advanced Mechanics of Materials c. MEC713 - Mechanics of Composite Materials d. MEC712 - Fracture Mechanics e. MEC714 - Shocks and Impact Engineering f. MEC722 - Advanced Mechanical Vibration g. MEC729 - Engineering Acoustics h. MEC730 - Finite Element Method i. MEC731 - Material Selection and Failure Analysis j. MEC735 - Design Optimization k. MEC737 - Cad, Cae & Cam l. MEC738 - Mechanical Engineering Design and Innovation m. MEC741 - Computational Fluid Dynamics n. MEC742 - Lubrication of Machine Elements o. MEC745 - Pipe Flows p. MEC751 - Mechanics and Thermodynamics Of Propulsion q. MEC753 - Hvac & Refrigeration Systems r. MEC755 - Renewable and Sustainable Engineering Technology s. MEC756 - Combustion Engineering	1. MEC702 - Dissertation Part A	1. MEC703 - Dissertation Part B

s. MEC781 - Advanced Robotics	t. MEC781 - Advanced Robotics		
t. MEC782 - Advanced Control Systems	u. MEC782 - Advanced Control Systems		
u. MEC783 - Microcontroller Applications	v. MEC783 - Microcontroller Applications		
v. Mec784 - Mechatronic System Design	w. MEC784 - Mechatronic System Design		
w. MEC785 - Machine Learning	x. MEC785 - Machine Learning		
x. MEC786 - Embedded Microprocessors And Real-Time Systems	y. MEC786 - Embedded Microprocessors and Real-Time Systems		
y. MEC791 - Fundamental Of Biomechanics	z. MEC791 - Fundamental of Biomechanics		
z. MEC792 - Advanced Bio Fluid Mechanics	aa. MEC792 - Advanced Bio Fluid Mechanics		
a. MEC793 - Biomedical Instrumentation	bb. MEC793 - Biomedical Instrumentation		
ab. MEC794 - Advanced Design Technique	ab. MEC794 - Advanced Design Technique		
ac. MEM732 - Product Design And Innovation	ac. MEM732 - Product Design And Innovation		
ad. MEM733 - Occupational Ergonomics	ad. MEM733 - Occupational Ergonomics		
ae. MEM757 - Climate Change and Carbon Management	ae. MEM757 - Climate Change and Carbon Management		
af. MEM762 - Computer Integrated Manufacturing	af. MEM762 - Computer Integrated Manufacturing		
ag. MEM765 - Robotics and Automation	ag. MEM765 - Robotics and Automation		
ah. MEM767 - Manufacturing Technology And Simulation	ah. MEM767 - Manufacturing Technology And Simulation		
ai. MEM768 - Micro-Nano Process Technology	ai. MEM768 - Micro-Nano Process Technology		
aj. MEM769 - Advanced Industrial Management	aj. MEM769 - Advanced Industrial Management		
ak. MEM779 - Quality and Reliability Engineering	ak. MEM779 - Quality and Reliability Engineering		

FACULTY OF HEALTH SCIENCES (HS)

MASTER BY COURSEWORK

MASTER OF NURSING CRITICAL CARE - HS700

DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

The programme provides a coherent pathway of study relevant to critical care nursing practice. It is designed for nursing practitioners to develop their knowledge, understanding, and skills related to nursing, which are required for a professional who aspires to work at an advanced level of practice. This programme encompasses a range of academic and courses related to nursing, and research. Upon successful completion of the MSc Nursing, students will have the knowledge and understanding necessary to work at an advanced level of practise within their chosen nursing discipline and apply research informed learning to international health communities to inform health service practise and delivery.

Entry Requirement

General
<p>A Bachelor's degree with honours with a minimum CGPA of 2.75 in Nursing from UiTM or any other institution of higher learning recognized by the government of Malaysia.</p> <p>AND</p> <p>At least 3 years of working experience in ICU/ CCU/HDW/Paediatric ICU/A&E and related field</p> <p>AND</p> <p>Poses valid Annual Practicing Certificate (APC)</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3 ;OR• IELTS: Band 5 ;OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR• CEFR: B1 ;OR• TOEIC: 356 – 440 ;OR• BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,698	RM1,638
Fees for semester 2	RM2,225	RM2,165
Fees for semester 3	RM2, 735	RM1,565
Fees for semester 4		RM1,775
TOTAL ESTIMATION FOR TUITION FEES	RM6,658	RM7,143

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3,980
Fees for semester 2	RM5,670
Fees for semester 3	RM6,780
TOTAL ESTIMATION FOR TUITION FEES	RM16,430

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. NRS710 - Contemporary Nursing Practice 2. NRS712 - Advanced Critical Care Nursing 3. NRS714 - Applied Pharmacology in Nursing	1. NRS711 - Research Methodology 2. NRS713 - Legal Aspect & Bioethics in Nursing 3. NRS722 - Critical Care Practice 4. NRS724 – Health Management and Economics 5. ELECTIVE: a. HTF723 - Food Service Operations	1. NRS720 - Specialist Nursing Practice 2. NRS721 - Research statistical Application 3. NRS723 - Clinical Audit 4. NRS740 - Dissertation	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. NRS710 - Contemporary Nursing Practice 2. NRS712 - Advanced Critical Care Nursing 3. NRS714 - Applied Pharmacology in Nursing	1. NRS711 - Research Methodology 2. NRS713 - Legal Aspect & Bioethics in Nursing 3. NRS722 - Critical Care Practice 4. NRS724 - Health Management and Economics 5. ELECTIVE: a. HTF723 - Food Service Operations	1. NRS720 - Specialist Nursing Practice 2. NRS721 - Research statistical Application 3. NRS723 - Clinical Audit	1. NRS740 - Dissertation

MASTER OF NURSING WOMEN'S HEALTH - HS701
DURATION OF STUDY: 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The programme provides a coherent pathway of study relevant to critical care nursing practice. It is designed for nursing practitioners to develop their knowledge, understanding, and skills related to nursing required for a professional who aspires to work at an advanced level of practice. This programme encompasses a range of academic courses related to nursing and research. Upon successful completion of the MSc Nursing, students will have the knowledge and understanding necessary to work at an advanced level of practice within their chosen nursing discipline and apply research-informed learning to international health communities to inform health service practice and delivery.

Entry Requirement

General
<p>A Bachelor's degree with honours with a minimum CGPA of 2.75 in Nursing from UiTM or any other institution of higher learning recognized by the government of Malaysia.</p> <p>AND</p> <p>At least 3 years of working experience in ICU/ CCU/HDW/Paediatric ICU/A&E and related field</p> <p>AND</p> <p>Poses valid Annual Practicing Certificate (APC)</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ; OR● IELTS Band 5 ; OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ; OR● CEFR: B1 ; OR● TOEIC: 356 – 440 ; OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,698	RM1,638
Fees for semester 2	RM2,225	RM2,165
Fees for semester 3	RM2, 735	RM1,565
Fees for semester 4		RM1,775
TOTAL ESTIMATION FOR TUITION FEES	RM6,658	RM7,143

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3,980
Fees for semester 2	RM5,670
Fees for semester 3	RM6,780
TOTAL ESTIMATION FOR TUITION FEES	RM16,430

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. NRS710 - Contemporary Nursing Practice 2. NRS715 - Advanced in Women Health Nursing 3. NRS714 - Applied Pharmacology in Nursing	1. NRS711 - Research Methodology 2. NRS713 - Legal Aspect & Bioethics in Nursing 3. NRS725 - Women Health Practice 4. NRS724 - Health Management & Economic 5. ELECTIVE: a. HTF723 - Food Service Operations	1. NRS720 - Specialist Nursing Practice 2. NRS721 - Research statistical Application 3. NRS723 - Clinical Audit 4. NRS740 - Dissertation	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. NRS710 - Contemporary Nursing Practice 2. NRS715 - Advanced in Women Health Nursing 3. NRS714 - Applied Pharmacology in Nursing	1. NRS711 - Research Methodology 2. NRS713 - Legal Aspect & Bioethics in Nursing 3. NRS725 - Women Health Practice 4. NRS724 - Health Management & Economic 5. ELECTIVE: a. HTF723 - Food Service Operations	1. NRS720 - Specialist Nursing Practice 2. NRS721 - Research statistical Application 3. NRS723 - Clinical Audit 4. NRS740 - Dissertation	1. NRS740 - Dissertation

MASTER OF PHYSIOTHERAPY (MUSCULOSKELETAL) - HS703
DURATION OF STUDY: 1.5 – 2.5 YEARS/ 3 - 5 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The Master in Physiotherapy (Musculoskeletal) is designed to enable physiotherapists to gain knowledge and develop skills for the advancement of physiotherapy in musculoskeletal. Physical diagnosis includes assessment, a logical clinical reasoning process, and making a rational decision through a physiotherapy approach to treatment. This program consists of 10 courses (42 credits) offered over 1.5 academic years (full-time) or 3 years (part-time).

Entry Requirement

General
<p>A Bachelor's degree in the Physiotherapy or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in Physiotherapy/physical therapy or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in the Physiotherapy/physical therapy or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3 ;OR• IELTS: Band 5 ;OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR• CEFR: B1 ;OR• TOEIC: 356 – 440 ;OR• BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,698	RM1,938
Fees for semester 2	RM2,225	RM1,865
Fees for semester 3	RM2,735	RM2,465
TOTAL ESTIMATION FOR TUITION FEES	RM6,658	RM6,268

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,880
Fees for semester 2	RM4,770
Fees for semester 3	RM6,780
TOTAL ESTIMATION FOR TUITION FEES	RM16,430

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. HPY700 - Administration and Management in Healthcare 2. HPY710 - Research Methodology in Health Sciences 3. HPY720 - Biostatistics 4. PHT714 - Motor Control and Performance	1. PHT741 - Pain Management 2. PHT742 - Advanced Exercise Physiology 3. PHT743 - Advanced Musculoskeletal Physiotherapy: Upper and Lower Limb 4. PHYT744 - Advanced Musculoskeletal Physiotherapy: Spine	1. HPY780 - Dissertation 2. PHT789 - Clinical Practice	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. HPY700 - Administration and Management in Healthcare 2. HPY710 - Research Methodology in Health Sciences 3. HPY720 - Biostatistics 4. PHT714 - Motor Control and Performance	1. PHT741 - Pain Management 2. PHT742 - Advanced Exercise Physiology 3. PHT743 - Advanced Musculoskeletal Physiotherapy: Upper and Lower Limb 4. PHT744 - Advanced Musculoskeletal Physiotherapy: Spine	1. HPY780 - Dissertation 2. PHT789 - Clinical Practice	

MASTER OF OCCUPATIONAL THERAPY (DEVELOPMENTAL DISABILITY) - HS704

**DURATION OF STUDY: 1.5 – 2.5 YEARS/ 3 - 5 SEMESTERS
(INTAKE : OCTOBER)**

Synopsis

The Master in Occupational Therapy (Developmental Disability) is designed to enable occupational therapists to gain knowledge and develop skills in paediatric areas or children with developmental disabilities such as autism, Down syndrome, developmental delay etc. Various updated assessment methods and intervention techniques will be explored, in addition to exploring conceptual frameworks and theoretical models and contemporary issues that occur in the paediatric setting. At the end of the semester, the students are required to implement the updated assessment and intervention in a clinical setting.

Entry Requirement

General
<p>A Bachelor's degree in occupational therapy or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in occupational therapy or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in occupational therapy or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ;OR● IELTS: Band 5 ;OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR● CEFR: B1 ;OR● TOEIC: 356 – 440 ;OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,698	RM1,938
Fees for semester 2	RM2,225	RM1,865
Fees for semester 3	RM2,735	RM2,465
TOTAL ESTIMATION FOR TUITION FEES	RM6,658	RM6,268

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,880
Fees for semester 2	RM4,770
Fees for semester 3	RM6,780
TOTAL ESTIMATION FOR TUITION FEES	RM16,430

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. HPY700 - Administration and Management in Healthcare 2. HPY710 - Research Methodology in Health Sciences 3. HPY720 - Biostatistics 4. OCT711 - Conceptual Framework and Theoretical Models in Occupational Therapy	1. OCT721 - Critiquing Assessment in Occupational Therapy 2. OCT722 - Occupational Therapy Evaluation in Developmental Disabilities 3. OCT723 - Advanced in Research in Developmental Disabilities 4. OCT724 - Contemporary Community Integration in Developmental Disabilities	1. HPY780 - Dissertation 2. OCT731 - Clinical Practice

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. HPY700 - Administration and Management in Healthcare 2. HPY710 - Research Methodology in Health Sciences 3. HPY720 - Biostatistics 4. OCT711 - Conceptual Framework and Theoretical Models in Occupational Therapy	1. OCT721 - Critiquing Assessment in Occupational Therapy 2. OCT722 - Occupational Therapy Evaluation in Developmental Disabilities 3. OCT723 - Advanced in Research in Developmental Disabilities 4. OCT724 - Contemporary Community Integration in Developmental Disabilities	1. HPY780 - Dissertation 2. OCT731 - Clinical Practice

MASTER IN ENVIRONMENTAL HEALTH AND SAFETY - HS705
DURATION OF STUDY: 1.5 – 2.5 YEARS/ 3 - 5 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The program is offered by the Centre of Studies for Environmental Health and Safety. The modules are based on an interdisciplinary approach, providing critical links between environmental and occupational exposures and their effects on human health thereafter. This program provides profound knowledge and skills needed to create, maintain, and promote a healthy, safe, and sustainable environment. Students will also have the opportunity to complete a research project depending on their professional interest and career direction to obtain more in-depth knowledge in a specific area. The Master in Environmental Health and Safety (M.E.H.S.) program prepares graduates for professional careers in environmental health and safety – encompassing environmental health, occupational safety and health, industrial hygiene, food hygiene and safety, and environmental management.

Entry Requirement

General
<p>A Bachelor's degree in environmental health and safety or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in environmental health and safety or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in environmental health and safety or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3 ;OR• IELTS: Band 5 ;OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer Based Test (CBT: 107 - 131) ; Paper Based Test (417 - 450) ;OR• CEFR: B1 ;OR• TOEIC: 356 – 440 ;OR• BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,298	RM2,238
Fees for semester 2	RM1,925	RM1,865
Fees for semester 3	RM2, 735	RM2,465
TOTAL ESTIMATION FOR TUITION FEES	RM6,958	RM6,568

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,780
Fees for semester 2	RM4,770
Fees for semester 3	RM6,780
TOTAL ESTIMATION FOR TUITION FEES	RM17,330

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ENV701 - Advanced Environmental Toxicology 2. ENV702 - Disease Prevention and Integrated Vector Management 3. ENV703 - Environmental Epidemiology 4. ENV710 - Research Methodology in Health Sciences 5. HPY720 - Biostatistics	1. ENV704 - Environmental Pollution and Population Health 2. ENV705 - Urban Health and Sustainable Development 3. ENV706 - Environmental Quality Management 4. ELECTIVE (Choose ONE only) a. ENV711 - Food Securities b. ENV721 - Occupational Safety and Health Management System c. ENV731 - Water Resources Management d. ENV741 - Meteorology and Air Pollution	1. HPY780 - Dissertation 2. ELECTIVE (Choose ONE only) a. ENV713 - Food Quality Assurance b. ENV722 - Occupational Safety and Health Legislation c. ENV723 - Occupational Hygiene d. ENV732 - Water Quality and Remediation e. ENV733 – Hydroinfor , Atics for Water Management f. ENV742 - Air Dispersion Modelling g. ENV743 - Air Quality Management h. ENV712 - Food Safety Management

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ENV701 - Advanced Environmental Toxicology 2. ENV702 - Disease Prevention and Integrated Vector Management 3. ENV703 - Environmental Epidemiology 4. ENV710 - Research Methodology in Health Sciences 5. HPY720 - Biostatistics	1. ENV704 - Environmental Pollution and Population Health 2. ENV705 - Urban Health and Sustainable Development 3. ENV706 - Environmental Quality Management 4. ELECTIVE (Choose ONE only) a. ENV711 - Food Securities b. ENV721 - Occupational Safety and Health Management System c. ENV731 - Water Resources Management d. ENV741 - Meteorology and Air Pollution	1. HPY780 - Dissertation 2. ELECTIVE (Choose ONE only) a. ENV713 - Food Quality Assurance b. ENV722 - Occupational Safety and Health Legislation c. ENV723 - Occupational Hygiene d. ENV732 - Water Quality and Remediation e. ENV733 - Hydroinformatics for Water Management f. ENV742 - Air Dispersion Modelling g. ENV743 - Air Quality Management h. ENV712 - Food Safety Management

MASTER OF MEDICAL IMAGING - HS772
DURATION OF STUDY: 1.5 - YEARS/ 3 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The programme provides a coherent pathway of study relevant to contemporary medical imaging practice. It is designed for medical imaging practitioners to develop their knowledge, understanding, and skills related to medical imaging, which is required for a professional who aspires to work at an advanced level of practice. This programme encompasses a range of academic and courses related to medical imaging and research. Upon successful completion of the MSc in Medical Imaging, students will have the knowledge and understanding necessary to work at an advanced level of practise within their chosen medical imaging discipline and apply research-informed learning to international health communities to inform health service practise and delivery.

Entry Requirement

General
<p>A Bachelor's degree in Medical Imaging/ Diagnostic Imaging or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate, AND a minimum of 2 years of working experience;</p> <p>OR</p> <p>A Bachelor's degree in Medical Imaging/ Diagnostic Imaging or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, AND a minimum of 4 years of working experience, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in Medical Imaging/ Diagnostic Imaging or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3 ;OR• IELTS: Band 5 ;OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR• CEFR: B1 ;OR• TOEIC: 356 – 440 ;OR• BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,298	RM2,238
Fees for semester 2	RM1,925	RM1,865
Fees for semester 3	RM2, 735	RM2,465
TOTAL ESTIMATION FOR TUITION FEES	RM6,958	RM6,568

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,780
Fees for semester 2	RM4,770
Fees for semester 3	RM6,780
TOTAL ESTIMATION FOR TUITION FEES	RM17,330

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. HPY710 - Research Methodology in Health Sciences 2. HPY720 - Biostatistics in Health Sciences 3. HPY700 - Administration and Management in Healthcare 4. MMI700 - Contemporary Issues in Medical Imaging 5. MMI710 - Advanced Sectional Anatomy	1. ELECTIVE (Choose ONE only) a. MMI740 - Physics and instrumentation (in specialised area) b. MMI741 - Physics and instrumentation (in computed tomography) c. MMI742 - Physics and instrumentation (in magnetic resonance imaging) d. MMI743 - Physics and instrumentation (in breast imaging) e. MMI744 - Physics and instrumentation (in trauma radiography) f. MMI745 - Physics and instrumentation (in ultrasonography) g. MMI746 - Physics and instrumentation (in radionuclide imaging) 2. ELECTIVE (Choose ONE only) a. MMI750 - Clinical application (in specialized area) b. MMI751 - Clinical application (in computed tomography) c. MMI752 - Clinical application (in magnetic resonance imaging) d. MMI753 - Clinical application (in breast imaging)	1. HPY780 - Project Dissertation 2. MMI770 - Clinical Practice (in specialised area)

	<ul style="list-style-type: none"> e. MMI754 - Clinical application (in trauma radiography) f. MMI755 - Clinical application (in ultrasonography) g. MMI756 - Clinical application (in radionuclide imaging) <p>3. ELECTIVE (Choose ONE only)</p> <ul style="list-style-type: none"> a. MMI760 - Image evaluation (in specialised area) b. MMI761 - Image evaluation (in computed tomography) c. MMI762 - Image evaluation (in magnetic resonance imaging) d. MMI763 - Image evaluation (in breast imaging) e. MMI764 - Image evaluation (in trauma radiography) f. MMI765 - Image evaluation (in ultrasonography) g. MMI766 - Image evaluation (in radionuclide imaging) <p>4. ELECTIVE (Choose ONE only)</p> <ul style="list-style-type: none"> a. MMI740 - Physics and instrumentation (in specialised area) b. MMI741 - Physics and instrumentation (in computed tomography) c. MMI742 - Physics and instrumentation (in magnetic resonance imaging) d. MMI743 - Physics and instrumentation (in breast imaging) e. MMI744 - Physics and instrumentation (in trauma radiography) f. MMI745 - Physics and instrumentation (in ultrasonography) g. MMI746 - Physics and instrumentation (in radionuclide imaging) h. MMI750 - Clinical application (in specialised area) i. MMI751 - Clinical application (in computed tomography) j. MMI752 - Clinical application (in magnetic resonance imaging) k. MMI753 - Clinical application (in breast imaging) l. MMI754 - Clinical application (in trauma radiography) m. MMI755 - Clinical application (in ultrasonography) 	
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	n. MMI756 - Clinical application (in radionuclide imaging) o. MMI760 - Image evaluation (in specialised area) MMI761 - image evaluation (in computed tomography) p. MMI762 - Image evaluation (in magnetic resonance imaging) q. MMI763 - Image evaluation (in breast imaging) r. MMI764 - Image evaluation (in trauma radiography) s. MMI765 - Image evaluation (in ultrasonography) t. MMI766 - Image evaluation (in radionuclide imaging)	
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PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. HPY710 - Research Methodology in Health Sciences 2. HPY720 - Biostatistics in Health Sciences 3. HPY700 - Administration and Management in Healthcare 4. MMI700 - Contemporary Issues in Medical Imaging 5. MMI710 - Advanced Sectional Anatomy	1. ELECTIVE (Choose ONE only) a. MMI740 - Physics and instrumentation (in specialised area) b. MMI741 - Physics and instrumentation (in computed tomography) c. MMI742 - Physics and instrumentation (in magnetic resonance imaging) d. MMI743 - Physics and instrumentation (in breast imaging) e. MMI744 - Physics and instrumentation (in trauma radiography) f. MMI745 - Physics and instrumentation (in ultrasonography) g. MMI746 - Physics and instrumentation (in radionuclide imaging) 2. ELECTIVE (Choose ONE only) a. MMI750 - Clinical application (in specialized area) b. MMI751 - Clinical application (in computed tomography) c. MMI752 - Clinical application (in magnetic resonance imaging) d. MMI753 - Clinical application (in breast imaging) e. MMI754 - Clinical application (in trauma radiography)	1. HPY780 - Project Dissertation 2. MMI770 - Clinical Practice (*in specialised area)

	<ul style="list-style-type: none"> f. MMI755 - Clinical application (in ultrasonography) g. MMI756 - Clinical application (in radionuclide imaging) <p>3. ELECTIVE (Choose ONE only)</p> <ul style="list-style-type: none"> a. MMI760 - Image evaluation (in specialised area) b. MMI761 - Image evaluation (in computed tomography) c. MMI762 - Image evaluation (in magnetic resonance imaging) d. MMI763 - Image evaluation (in breast imaging) e. MMI764 - Image evaluation (in trauma radiography) f. MMI765 - Image evaluation (in ultrasonography) g. MMI766 - Image evaluation (in radionuclide imaging) <p>4. ELECTIVE (Choose ONE only)</p> <ul style="list-style-type: none"> a. MMI740 - Physics and instrumentation (in specialised area) b. MMI741 - Physics and instrumentation (in computed tomography) c. MMI742 - Physics and instrumentation (in magnetic resonance imaging) d. MMI743 - Physics and instrumentation (in breast imaging) e. MMI744 - Physics and instrumentation (in trauma radiography) f. MMI745 - Physics and instrumentation (in ultrasonography) g. MMI746 - Physics and instrumentation (in radionuclide imaging) h. MMI750 - Clinical application (in specialised area) i. MMI751 - Clinical application (in computed tomography) j. MMI752 - Clinical application (in magnetic resonance imaging) k. MMI753 - Clinical application (in breast imaging) l. MMI754 - Clinical application (in trauma radiography) m. MMI755 - Clinical application (in ultrasonography) n. MMI756 - Clinical application (in radionuclide imaging) 	
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	<ul style="list-style-type: none"> o. MMI760 - Image evaluation (in specialised area) MMI761 - image evaluation (in computed tomography) p. MMI762 - Image evaluation (in magnetic resonance imaging) q. MMI763 - Image evaluation (in breast imaging) r. MMI764 - Image evaluation (in trauma radiography) s. MMI765 - Image evaluation (in ultrasonography) t. MMI766 - image evaluation (in radionuclide imaging) 	
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MASTER BY RESEARCH

MASTER OF SCIENCE (PHYSIOLOGY) - HS750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

Master of Science (Physiology) is a 2-year research program which purpose is to provide students with a strong research-oriented background in areas of physiology. These areas include brain research; neurobehavioral study of animals; neuronal plasticity; natural products; nutritional deficiency; embryology; phytomedicine; degenerative diseases; free radical-antioxidant interaction in the biological system; cardiovascular research; obesity; exercise physiology; reproductive physiology; and radiation bioeffects. Some research is done in collaboration with other departments in the Faculty of Health Sciences or faculties (e.g., Faculty of Medicine, Faculty of Applied Sciences, and Faculty of Pharmacy). Research undertaken for this degree contains an element of originality, and it is important that the work be scientifically valid, carefully analyzed, and well presented. Students with a bachelor's degree in any health-related discipline or science and who are committed to do research are encouraged to apply. Interested candidates are encouraged to contact the Head of the Department of Basic Sciences with any queries.

Entry Requirement

General
<p>A Bachelor's degree in the health sciences or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in the health sciences or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in the health sciences or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3 ;OR• IELTS Band 5 ;OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR• CEFR: B1 ;OR• TOEIC: 356 – 440 ;OR

- BULATS: 40 – 59 ;

Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF SCIENCE (HEALTH EDUCATION AND PROMOTION) - HS752
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The overall aim of the Master of Science (Health Promotion & Education) is for students to gain advanced skills, principles and knowledge in health promotion and education whilst also developing a critical and multidisciplinary approach to the complexities of public health and health promotion challenges and possibilities. This course provides students the opportunity to conduct an empirical research project on a contemporary issue associated with public health and health promotion. These include policy environments, physical environments, social environments, and economic environments.

The minimum requirements are: successful completion of an undergraduate degree in the field of public health, health psychology, health communication, etc. or equivalent from an approved university. International students must also meet the postgraduate English language requirements. Applicants must provide a written proposal outlining the work to be done to accomplish the research. Involvement in professional activities related to health promotion and/or health industry experience would be advantageous.

Entry Requirement

General
<p>A Bachelor's degree in the health sciences or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in the health sciences or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in the health sciences or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and pass the prerequisite courses offered by the faculty before enrolling in the program</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 ;OR • IELTS: Band 5 ;OR • TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR

- CEFR: B1 ;OR
- TOEIC: 356 – 440 ;OR
- BULATS: 40 – 59

Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (MEDICAL IMAGING) - HS761
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master in Health Sciences (Medical Imaging) program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to occupational therapy through the completion of the degree. Current areas of research include CT scanning, MRI, image interpretation, and so on.

Entry Requirement

General
<p>A Bachelor's degree in Medical Imaging/ Diagnostic Imaging or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in Medical Imaging/ Diagnostic Imaging or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A bachelor's degree in Medical Imaging/ Diagnostic Imaging or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3 ; OR• IELTS Band 5 ; OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ; OR• CEFR: B1 ; OR• TOEIC: 356 – 440 ; OR• BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (MEDICAL LABORATORY TECHNOLOGY) - HS762

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This programme provides students with the opportunity to conduct independent research in their selected area, ranging from microbiology to parasitology. During the programme, students will embark on extensive laboratory work and also receive formal training in research-related skills such as scientific writing and ethics in research.

The programme is ideal and very significant for students who want to continue their career in Medical Laboratory research and also form a strong research foundation for PhD study in any university around the world. At the end of the programme, students will be expected to write a research thesis and defend their research in a viva examination.

Entry Requirement

General
<p>A Bachelor's degree in Medical Laboratory Technology or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in Medical Laboratory Technology or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A bachelor's degree in Medical Laboratory Technology or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ; OR● IELTS Band 5 ; OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ; OR● CEFR: B1 ; OR● TOEIC: 356 – 440 ; OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (PHYSIOTHERAPY) - HS763
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master in Health Sciences (Physiotherapy) program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to physiotherapy through the completion of the degree. Current areas of research include neurorehabilitation, cardiorespiratory, musculoskeletal and sports physiotherapy, geriatric and paediatric.

Entry Requirement

General
<p>A Bachelor's degree in Physiotherapy or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in Physiotherapy or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in Physiotherapy or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ; OR● IELTS: Band 5 ; OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ; OR● CEFR: B1 ; OR● TOEIC: 356 – 440 ; OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (ENVIRONMENTAL HEALTH AND SAFETY) - HS764

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Master in Health Sciences (Environmental Health and Safety) offers students the opportunity to undertake supervised research with the aim of completing a major thesis that demonstrates mastery of inquiry in related disciplines of their choice. The chosen discipline may include vector control and management, food security and safety, ergonomics, water pollution and management, environmental toxicology, built environment, air quality and waste management. Candidates develop high order thinking skills, project management, data analysis, as well as communication skills.

Entry Requirement

General
<p>A Bachelor's degree in environmental health and safety or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in environmental health and safety or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in environmental health and safety or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ;OR● IELTS: Band 5 ;OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR● CEFR: B1 ;OR● TOEIC: 356 – 440 ;OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (OCCUPATIONAL THERAPY) - HS765
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master in Health Sciences (Occupational Therapy) program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to occupational therapy through the completion of the degree. Current areas of research include geriatric, cognitive training, cognitive stimulation and rehabilitation, neurology, work-rehabilitation, applied ergonomics, mental health, sexuality, pediatric, physical rehabilitation, and psychosocial rehabilitation.

Entry Requirement

General
<p>A Bachelor's degree in occupational therapy or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in occupational therapy or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in occupational therapy or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ;OR● IELTS: Band 5 ;OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR● CEFR: B1 ;OR● TOEIC: 356 – 440 ;OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (NUTRITION) - HS766
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Master in Health Sciences (Nutrition) program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to Nutrition through the completion of the degree.

Current areas of research include food hygiene and safety; nutritional biochemistry; maternal and child nutrition; infant feeding; childhood obesity and prevention; critical care nutrition; clinical and community nutrition; clinical biochemistry; and any area related to nutrition and dietetics.

Entry Requirement

General
<p>A Bachelor's degree in the nutrition/dietetics or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in the nutrition/dietetics or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in the nutrition/dietetics or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ;OR● IELTS: Band 5 ;OR● TOEFL: Internet-Based Test (IBT: 35 - 45) ; Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR● CEFR: B1 ;OR● TOEIC: 356 – 440 ;OR● BULATS: 40 - 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (DIETETICS) -HS767
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master in Health Sciences (Dietetics) program requires the student to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to Dietetics through the completion of the degree.

Study topics including clinical dietetic practice, community nutrition, food service management, professional practice. Current areas of research include food hygiene and safety; nutritional biochemistry; maternal and child nutrition; infant feeding; childhood obesity and prevention; critical care nutrition; clinical and community nutrition; clinical biochemistry; and any area related to nutrition and dietetics.

Entry Requirement

General
<p>A Bachelor's degree in the nutrition/dietetics or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in the nutrition/dietetics or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in the nutrition/dietetics or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ;OR● IELTS: Band 5 ;OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ;OR● CEFR: B1 ;OR● TOEIC: 356 – 440 ;OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF HEALTH SCIENCES (OPTOMETRY) - HS768
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The goal of the optometry Master's programme is to educate future researchers towards scientific research culture in order to conduct proper research under supervision. This program are designed to develop research skills as well as critical and analytical thinking skills among every graduate student. This program is offered to candidate with a minimum academic qualification of a bachelor's degree in relevant fields. The research area includes (but is not limited to) clinical optometry, experimental optometry, optics, and visual optics.

Entry Requirement

General
<p>A Bachelor's degree in the optometry or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>A Bachelor's degree in the optometry or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment;</p> <p>OR</p> <p>A Bachelor's degree in the optometry or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ; OR● IELTS: Band 5 ; OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ; OR● CEFR: B1 ; OR● TOEIC: 356 – 440 ; OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF NURSING - HS769
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Master of Nursing program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to occupational therapy through the completion of the degree. Current areas of research are critical care, women's health, medical-surgical nursing, gerontological nursing, and psychiatric nursing.

Entry Requirement

General
<p>A Bachelor's degree in Nursing or related field from UiTM or any institution of higher learning recognized by the UiTM Senate with a minimum CGPA of 2.75.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 ; OR● IELTS Band 5 ; OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450) ; OR● CEFR: B1 ; OR● TOEIC: 356 – 440 ; OR● BULATS: 40 – 59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

FACULTY OF MEDICINE (MD)

MASTER BY COURSEWORK

MASTER OF INTERNAL MEDICINE (KKM)-MD771

DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS

(INTAKE : DECEMBER)

Synopsis

An Internal Medicine Physician provides care across the vastly diverse and complex field of adult medicine, ranging from acute critically ill emergency to the long-term management of chronic medical conditions. This field requires a comprehensive knowledge of medicine, including its recognized subspecialties. Trainees in Internal Medicine will gain a broad-based experience in the generality of medicine together with periods spent training in a range of subspecialties. This training will provide the experience for future independent practice, whether in a tertiary hospital or a remote rural facility. IM postgraduate training will ensure a solid foundation for a physician who will not only treat patients physically but also be mindful of person suffering from the illness. Internal Medicine also provides opportunities that promote multidisciplinary engagement with other health care professionals that focus on the holistic care of patients creating a rewarding training environment.

Entry Requirement

General	
i)	The degrees of Bachelor of Medicine and Bachelor of Surgery of the University or an equivalent medical qualification approved by the Senate.
ii)	Qualifies for registration as a medical practitioner under the Medical Act 1971 (Act 50) of Malaysia and possessed a full registration with the Malaysian Medical Council (MMC).
iii)	Pass the Medical Specialist Pre-entrance Examination (MedEx) and entrance interview.
iv)	Minimum one - year post registration clinical experience as approved by the University Senate.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,073	NOT OFFER FOR PART-TIME
Fees for semester 2 - 7	RM5,000/semester	
Fees for semester 8	RM5,210	
TOTAL ESTIMATION FOR TUITION FEES	RM40,283	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM28,905
Fees for semester 2 - 7	RM28,795/semester
Fees for semester 8	RM29,005
TOTAL ESTIMATION FOR TUITION FEES	RM230,680

Programme Structures

FULL TIME		
Year 1	Year 2 and Year 3	Year 4
1. General Medicine I	1. Cardiology 2. Respiratory 3. Neurology 4. Gastroenterology 5. Nephrology 6. Endocrinology 7. Haematology 8. Dermatology 9. Infectious Disease 10. Rheumatology 11. Oncology/Palliative	1. General Internal Medicine II 2. Subspecialty 3. Research

MASTER OF MEDICINE (PSYCHIATRY) (KKM) - MD772

DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS

(INTAKE : DECEMBER)

Synopsis

Master in Medicine (Psychiatry) is a 4-year clinical postgraduate training which aims to produce mental health professionals who are knowledgeable and highly skilled in areas of mental health. It is a full-time course with a maximum of 7 years of candidature using English as the main medium of instruction, but Malay is sometimes used (where relevant).

Entry Requirement

General	
i)	The degrees of Bachelor of Medicine and Bachelor of Surgery of the University or an equivalent medical qualification approved by the Senate; and
ii)	At least one year of post-full registration clinical experience approved by the Senate. (Priority to candidate's who has completed six (6) months in Psychiatry as a Medical Officer after the internship training in any government hospitals).
iii)	Qualifies for registration as a medical practitioner under the Medical Act 1971 (Act 50) of Malaysia; and
iv)	Satisfies the Department responsible for the candidate's programme of study in an Entrance Evaluation (including MedEx) recognized by the faculty.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,073	NOT OFFER FOR PART-TIME
Fees for semester 2 - 7	RM5,000/semester	
Fees for semester 8	RM5,210	
TOTAL ESTIMATION FOR TUITION FEES	RM40,283	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM28,905
Fees for semester 2 - 7	RM28,795/semester
Fees for semester 8	RM29,005
TOTAL ESTIMATION FOR TUITION FEES	RM230,680

Programme Structures

FULL TIME			
YEAR 1	YEAR 2	YEAR 3	YEAR 4
1. Basic Medical Sciences 2. Basic Psychiatry	1. General Psychiatry & Research Methodology 2. Community and Rehabilitation Psychiatry 3. Forensic Psychiatry 4. Geriatric Psychiatry	1. Neurology/Internal Medicine 2. Child and Adolescent Psychiatry 3. Addiction Psychiatry 4. Psychotherapy	1. Consultation Liaison Psychiatry 2. ELECTIVE 3. Administrative Psychiatry 4. Research

MASTER OF MEDICINE (FAMILY MEDICINE) (KKM) - MD773
DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

Masters of Medicine (Family Medicine) was started in the Faculty of Medicine, UiTM in the year 2010. The first intake was in June 2011 with three students. Since then, the programme has expanded and to date (2019) we have a total of 40 students with an average intake of 12 students per year. The semester starts in June. The general objective of the Masters in Medicine (Family Medicine) is to provide in-depth training to doctors who will become Family Medicine specialists so as to meet the demanding health care needs of a rapidly developing nation that includes chronic disease care, acute care, maternal and child health as well as specialist community health care needs e.g. elderly clinics, adolescent clinics, community mental health clinics etc.

Entry Requirement

General
Acquired the degree of Bachelor of Medicine and Bachelor of Surgery or an equivalent medical qualification approved by the Senate.
AND
Possessed a full registration with the Malaysian Medical Council (MMC).
AND
At least 1 year of post-registration clinical experience as approved by the University senate.
AND
Passed the entrance evaluation which consists of an interview or any form of assessment deemed necessary by the Department responsible and the Faculty of Medicine.
For KKM candidates:
<ul style="list-style-type: none">• Refer to KKM for application for Masters programme.• Sit for the pre-requisite entrance examinations around November• An interview is held around December by conjoint board of Family Medicine and MOH
For private candidates or trainee lecturer:
<ul style="list-style-type: none">• Contact the Head of Department Primary Care Medicine UiTM• Apply via Universiti Teknologi MARA (Sungai Buloh campus) human resource (application form can be obtained from the Deanery's office)• Candidates who are short-listed will be interviewed by the Faculty of Medicine, UiTM• Candidates may be asked to sit for the pre-entranced examinations. (Candidates can apply at any time but the Masters programme starts in June and the process may take some time)

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,073	NOT OFFER FOR PART-TIME
Fees for semester 2 - 7	RM5,000/semester	
Fees for semester 8	RM5,210	
TOTAL ESTIMATION FOR TUITION FEES	RM40,283	

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM28,905
Fees for semester 2 - 7	RM28,795/semester
Fees for semester 8	RM29,005
TOTAL ESTIMATION FOR TUITION FEES	RM230,680

Programme Structures

FULL TIME			
YEAR 1		YEAR 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. Intensive Introductory Week & Institutional Intensive Course – Year 1 2. Internal Medicine	1. Paediatrics 2. Obstetrics & Gynaecology	1. Otorhinolaryngology 2. Ophthalmology 3. Psychiatry 4. Orthopaedic 5. Surgery 6. Dermatology	1. Institutional Primary Care Training – Year 2

YEAR 3		YEAR 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. Institutional Primary Care Training – Year 3	1. Palliative Care 2. Emergency Department 3. Phase 2 Health Clinic Posting (Optional)	1. Primary Health Care Clinic	1. Institutional Intensive Primary Care – Year 4

MASTER OF PATHOLOGY (KKM) - MD774
DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

The Master of Pathology is a 4 year post-graduate programme with the primary objective of producing a competent specialist who will lead the laboratory and provide diagnostic and consultation services to clinicians. The programme is comprised of stage 1 of one year duration, and stage 2 of three-year duration. The training centres include public universities' teaching hospitals and the accredited hospital of the Ministry of Health. The Master of Pathology strives to be the academic programme for local and international students, providing the highest standard of pathology education and training to produce a competent pathologist.

Entry Requirement

General
Have a valid medical Degree from a university recognized by Malaysian Medical Council (MMC). AND Be registered with the MMC. AND Complete at least 3 years of medical service. AND Pass the entrance examination and/or AND Pass an interview. All candidates must pass the entrance examination before he or she can be eligible for the interview for selection into the programme.
International
Possess a Temporary Practicing Certificate issued by the MMC before starting practice. AND Undergo clinical or laboratory attachment at a minimum of 3 months before joining the programme with satisfactory supervisor report. Language Requirements Proof of proficiency in the English language. Candidates must obtain a minimum score of 6.0 in IELTS or 550 in TOEFL (obtained within 2 years prior to date of enrolment)

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,073	NOT OFFER FOR PART-TIME
Fees for semester 2 - 7	RM5,000/semester	
Fees for semester 8	RM5,210	
TOTAL ESTIMATION FOR TUITION FEES	RM40,283	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM28,905
Fees for semester 2 - 7	RM28,795/semester
Fees for semester 8	RM29,005
TOTAL ESTIMATION FOR TUITION FEES	RM230,680

Programme Structures

FULLTIME			
YEAR 1		YEAR 2	
Semester 1	Semester 2	Semester 3	Semester 4
TCL: Lectures SCL: Practical, Seminar, Case Study, Journal Critique. SDL: Writing case book. Rotation: -10 weeks in every discipline of Pathology. - Orientation week (1 week) - Intensive course (2 weeks) Study leave (3 weeks) Total= 46 weeks PART 1 PROFESSIONAL EXAMINATION		SCL: in-service training in laboratory/ward/clinic/mortuary at University Hospital or MOH Hospital. TCL: Research methodology and preparation of research proposal. SCL: Practical, Seminar, Case Study, Journal Critique SDL: Case book writing / research proposal writing	SCL: in-service training in laboratory/ward/clinic/mortuary at University Hospital or MOH Hospital.

YEAR 3		YEAR 4	
Semester 5	Semester 6	Semester 7	Semester 8
<p>SCL: in-service training in laboratory/ward/clinic/mortuary at University Hospital or MOH Hospital.</p> <p>SCL: Practical, Seminar, Case Study, Journal Critique</p> <p>SDL : Carrying out research activity / writing case book</p>	<p>SCL: in-service training in laboratory/ward/clinic/mortuary at University Hospital or MOH Hospital.</p>	<p>SCL: in-service training in laboratory/ward/clinic/mortuary at University Hospital or MOH Hospital.</p> <p>SDL : Carrying out research activity / writing case book</p>	<p>SCL: in-service training in laboratory/ward/clinic/mortuary at University Hospital or MOH Hospital.</p> <p>ASSESSMENT of dissertation, log book and case book</p> <p>PART 2 PROFESSIONAL EXAMINATION</p>

MASTER OF MEDICAL ETHICS & MEDICAL JURISPRUDENCE - MD785
DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

Expectations for doctors and medical professionals have increased along with the advancements in medicine. Doctors and other health professionals are mostly bound by institutional expectations and standards of practice. Medicine should not only be focused on discovering and treating illnesses, but it is also paramount to focus on the ethical and legal aspects surrounding everyday practice. Our Master in Medical Ethics & Medical Jurisprudence programme incorporates various aspects of learning modes that enable the candidates to be exposed to multiple issues concerning competency, responsibility, ethical behaviour and continuous professional development. The course was established in 2014 and it is Malaysia's first of its kind.

To produce graduates who are able to apply knowledge and skills based on evidence to resolve medico-legal conflicts and controversies in medical ethics; to establish professional relationships among relevant agencies through effective communication; to be effective in promoting medical and ethical values in professional work; to be competent in encouraging research in medical ethics and jurisprudence to keep abreast with current developments; and to advise colleagues regarding health-related ethical issues.

Entry Requirement

General
<p>a) Academic Qualification(s)</p> <p>Undergraduate medical degree from a university recognized by the Senate of Universiti Teknologi MARA (UiTM) with CGPA of ≥ 2.75,</p> <p>OR</p> <p>Undergraduate law degree from a university recognized by the Senate of Universiti Teknologi MARA (UiTM) with CGPA of ≥ 2.75,</p> <p>OR</p> <p>Undergraduate degree in a relevant health-related field from a university recognized by the Senate of Universiti Teknologi MARA (UiTM) with CGPA of ≥ 2.75,</p> <p>OR</p> <p>Postgraduate degree in a relevant health related field from a university recognized by the Senate of Universiti Teknologi MARA (UiTM),</p> <p>OR</p> <p>Applicants with a degree from i-iii with a CGPA of < 2.75, but possess at least 1-year relevant work experience in medical ethics and/or law, AND are subject to an rigorous internal assessment</p> <p>OR</p> <p>Applicants without a qualification/working experience in the related fields, but meet the minimum CGPA based on i-iii, AND pass the pre-requisite courses.</p> <p>b) Fulfil all other university requirements and regulations</p> <p>c) Any other requirements as stipulated by the Selection Committee</p>

Applicants who fulfil ALL the above requirements will be shortlisted for a selection interview. In assessing applications, the Selection Committee will consider:

- i. Relevant work experience in the field of study, and
- ii. Prior academic performance

Prior to the selection interview, applicants are also REQUIRED to submit the following documents for the Selection Committee's evaluation:

- i. A short essay of 1000-3000 words length in English on any topic relevant to medical ethics and law
- ii. A personal statement
- iii. A curriculum vitae (CV)
- iv. 2 recommendation letters (using the referee report form)

International

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS Band 6
- A TOEFL score of not less than 550

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,398	NOT OFFER FOR PART-TIME
Fees for semester 2	RM5,325	
Fees for semester 3	RM5,535	
TOTAL ESTIMATION FOR TUITION FEES	RM16,258	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM8,180
Fees for semester 2	RM8,070
Fees for semester 3	RM8,280
TOTAL ESTIMATION FOR TUITION FEES	RM24,530

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
<ol style="list-style-type: none"> 1. MEL711- Tortious and Criminal Issues Related to Medical Practice 2. MEL712- Medical Ethics Philosophy and Practice Related Aspects 3. MEL713 - Research Methodology 4. MEL714 – Ethical and Legal Issues in Mental Health 5. ELECTIVE (Choose ONE only) <ol style="list-style-type: none"> a. MEL715- Ethical and Legal Issues in Critical Clinical Situations b. MEL716- Ethical and Legal Issues in Forensic Medicine c. MEL717- Ethical and Legal Issues in Public Health Medicine 	<ol style="list-style-type: none"> 1. MEL731- Fundamental Aspects of Medical Litigation 2. MEL732- Procedural and Evidentiary Aspects of Medical Litigation 3. MEL733 - Clinical Ethics 4. MEL734- Research Ethics 5. ELECTIVE (Choose ONE only) <ol style="list-style-type: none"> a. MEL735- Health Policy and Law b. MEL736- Ethical and Legal Issues in Organ Transplantation c. MEL737- Ethical and Legal Issues in Reproductive Medicine 	<ol style="list-style-type: none"> 1. MEL771- Dissertation

MASTER OF PUBLIC HEALTH - MD776
DURATION OF STUDY: 1 YEARS/ 2 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

This programme is currently the only one in Malaysia and takes into consideration the growing need to enhance knowledge and skills in medical ethics and law. It is offered over three (3) semesters with a single intake in September each year. For semesters 1 and 2, there are four compulsory and one elective module. In semester 3, a student has to prepare a dissertation based on research interests in the relevant field. The programme is suitable for those with medical or law degrees and other health professionals, especially those working in the enforcement division in the health sector, legal units involving medical litigation and research units where ethical issues are prominent.

Entry Requirement

General	
Possess a recognized medical degree (MBBS or MD) OR other equivalent degree from a university recognized by the Senate of Universiti Teknologi MARA (UiTM).	
Local	International
<p>AND</p> <ul style="list-style-type: none"> i. Obtained full registration with MMC. ii. Minimum 1-year experience after housemanship, either in hospitals or other health institutions. Priority will be given to applicants with working experience in the field of public health. iii. Should obtain a TOEFL scores of 550 for paper-based or 213 for computer-based or IBT scores of 79-80 or an IELTS certificate with at least Band 6. iv. Fulfill all university requirements and regulations. v. For Malaysian candidate who is from the Ministry of Health (MOH), candidate must pass the Medical Specialist Pre-entrance Examination (MedEx), achieve satisfactory completion of public health log book activities and successfully interviewed by the National Public Health Conjoint Board. Students sponsored by MOH requires the ministry approval to proceed with the programme vi. For private Malaysian candidate, the candidate is required to fulfil all the requirements stated in no (i) to (iii) and pass the Medical Specialist Pre-entrance Examination (MedEx). However, the 	<p>AND</p> <ul style="list-style-type: none"> i) Possess a recognized medical degree (MBBS or MD) OR other equivalent degree from a university recognized by the Senate of Universiti Teknologi MARA (UiTM). <p>AND</p> <ul style="list-style-type: none"> ii) Minimum 1-year experience after housemanship, either in hospitals or other health institutions. Priority will be given to applicants with working experience in the field of Public Health iii) A TOEFL score of 550 for paper-based or 213 for computer-based or IBT score of 79-80 or an IELTS certificate with at least Band 6. iv) Other equivalent qualifications / experience approved by the Senate. v) Required to have a medical insurance policy to cover medical costs while studying in Malaysia vi) Show proof of financial ability to pursue their studies and live in Malaysia for the duration of study. A letter of financial guarantee/sponsorship or the most recent financial statement from applicant's bank is sufficient vii) Clear the medical check-up by the University's health authorities; viii) Have international passports with at least two

private candidate has to attend and pass an interview set by the Postgraduate Office, Faculty of Medicine. The interview will be chaired by the Deputy Dean Postgraduate Training and attended by Head of Department of Public Health Medicine and MPH Coordinator.	years validity and meet all immigration procedures. ix) Fulfil all university requirements and regulations
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5, 798	NOT OFFER FOR PART-TIME
Fees for semester 2	RM5, 335	
TOTAL ESTIMATION FOR TUITION FEES	RM11, 133	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM8, 380
Fees for semester 2	RM7, 680
TOTAL ESTIMATION FOR TUITION FEES	RM16, 060

Programme Structures

FULL-TIME	
Year 1	
Semester 1	Semester 2
1. MPH701 - Principles of Epidemiology	1. MPH731 - Research Project
2. MPH702 - Principles of Biostatistics	2. MPH732 - Applied Epidemiology
3. MPH703 - Research Methodology	3. MPH733 - Statistic Application for Research
4. MPH704 - Environmental Health	4. MPH734 - Health Management
5. MPH705 - Occupational Health	5. MPH735 - Population Health and Dynamics

MASTER OF SURGICAL SCIENCES (CARDIOTHORACIC)(KKM) - MD777
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

The faculty of Medicine UiTM in collaboration with Institut Jantung Negara (IJN) are offering a specialty training programme that is in line with the vision, mission and goal to produce a world class standard of Cardiothoracic Surgeon in order to meet the needs of the nation. The programme is design to cater to the standard set by Malaysian Qualifications Agency (MQA), Malaysian Qualifications Framework (MQF) and Malaysian Medical Council (MMC).

A full-time coursework of 2 years programme. This programme consists of 6 clinical posting which include Cardiothoracic Surgery I & II, Cardiology, Respiratory Medicine, General Surgery and Anaesthesiology & Critical Care. This exposure will prepare the trainee with knowledge, experience and competency to pursue advanced cardiothoracic training which is a Doctorate Cardiothoracic Surgery.

Entry Requirement

General
At least 2 years after obtaining a Medical Doctor degree (MD) OR Bachelor of Medicine and Bachelor of Surgery (MBBS) OR Other medical equivalent qualifications from a local or international institute of higher learning recognized by the University Senate and the Government of Malaysia AND <ul style="list-style-type: none">• Full registration with Malaysian Medical Council (MMC)• A valid Annual Practicing Certificate (APC)• Sat for Physiological Entrance Examination• At least two (2) reports from the referees who worked with the student• Sat for student intake interview• Below the age of 35 years at the time of registration• Any other terms and condition set by University Teknologi MARA and Faculty of Medicine Postgraduate Office requirement.

International	
<p>i. Be registered with the National Medical Council in their country.</p> <p>ii. An original copy of the "Good Standing Certificate" and</p> <p>iii. Must be able to obtain a Temporary Practicing Certificate (TPC) from Malaysian Medical Council (MMC).</p>	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1 - 3	RM 5, 474	NOT OFFER FOR PART-TIME
Fees for semester 4	RM 5, 684	
TOTAL ESTIMATION FOR TUITION FEES	RM 22,106	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 8, 294
Fees for semester 2 - 3	RM 8,194/semester
Fees for semester 4	RM 8, 404
TOTAL ESTIMATION FOR TUITION FEES	RM 33, 086

Programme Structures

FULL-TIME			
YEAR 1		YEAR 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. CTS 711 - Basic Science I 2. CTS 712 - Basic Surgical Sciences II 3. CTS 713 – Clinical Rotation Posting and Professional Development I	1. CTS 721 – Research Methodology 2. CTS 722 – Surgical Skills (Basic) 3. CTS 723 – Perioperative Care and Management of Thoracic Surgical Patient 4. CTS 724 – Perioperative Care and Management of Cardiac Surgical Patient 5. CTS 725 – Cardiac Diagnostic Procedures 6. CTS 726 – Preparation for Project Paper (Semester 2) 7. CTS 727 – Clinical Rotation Posting & Professional Development II	1. CTS 731 – Medical Catheter Based Treatment in Cardiovascular Disease 2. CTS 732 – Thoracic Surgery I 3. CTS 733 – Cardiac Surgery I 4. CTS 734 – Preparation for Project Paper (Semester 3) 5. CTS 735 – Clinical Rotation Posting & Professional Development III	1. CTS 741 – Cardiothoracic Surgical Sciences 2. CTS 742 – Thoracic Surgery II 3. CTS 743 – Cardiac Surgery II 4. CTS 744 – Preparation for Project Paper (Semester 4) 5. CTS 745 – Clinical Rotation Posting & Professional Development IV 6. CTS 747 – Final Master in Surgical Sciences Examination

MASTER OF EMERGENCY MEDICINE (KKM) - MD778
DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

The program comprises of clinical coursework with a component of scholarly activities. It is offered as full-time for 4 years covering 3 phases of training. The curriculum is endorsed by the Specialty Conjoint Committee of Emergency Medicine (SCCEM), Malaysia.

Phase 1 focuses on the applied clinical basic sciences whilst acquiring basic training and improved understanding on the tenets of acute care medicine through rotation within different core specialties fundamental in the practice emergency medicine. Passing the Part 1 examination at the end of phase 1 serves as pre-requisite to continue into the program. Phase 2 focuses on consolidating knowledge and clinical skills through rotations within various medical and surgical-based specialties. Students will also be required to conduct research activity during this phase. In phase 3, students undertake the role of specialist-in-training while participating actively in scholarly and administrative activities related to emergency medicine.

Following successful completion of Part 2 examination at the end of phase 3, students will be awarded Master of Emergency Medicine.

Entry Requirement

General
Hold a Bachelor of Medicine and Surgery (MBBS/MD/MBChB) degree or equivalent qualification from a university recognized by the JPA (Jabatan Perkhidmatan Awam) of Malaysia
Fully registered with the Malaysian Medical Council (MMC)
Have working experience of at least 2 years after completing the housemanship / internship service with at least 1 year experience in the Emergency Department
Pass the MEDEX entrance examination, interview and any admission criteria required by the Specialty Conjoint Committee for Emergency Medicine (SCCEM)
Meet other conditions determined by Universiti Teknologi MARA from time to time
International
Hold a valid medical practice certificate from the country of origin
Hold a Temporary Practicing Certificate (TPC) from the Malaysian Medical Council (MMC)
Have an English language qualification - TOEFL minimum score of 550 before being registered as a candidate
A TOEFL minimum score of 550
<ul style="list-style-type: none">• Need to take a Bahasa Malaysia course while in the program

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM4709.50	NOT OFFER FOR PART-TIME
Fees for semester 2	RM5,176.50	
Fees for semester 3 - 5	RM 5041.50/semester	
Fees for semester 6	RM5,176.50	
Fees for semester 7	RM3,286.50	
Fees for semester 8	RM6,736.50	
TOTAL ESTIMATION FOR TUITION FEES	RM40,210	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM23,521.25
Fees for semester 2	RM25,811.25
Fees for semester 3 - 5	RM25,211.25/semester
Fees for semester 6	RM25,811.25
Fees for semester 7	RM17,411.25
Fees for semester 8	RM32,021.25
TOTAL ESTIMATION FOR TUITION FEES	RM200,210.00

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. EMM710 - Internal Medicine 2. EMM715 - General Surgery 3. EMM719 - General Paediatric	1. EMM713 - Emergency Medicine I 2. EMM714 - Specialist Examination Part 1	1. EMM711 - Cardiology 2. EMM712 -Critical Care and Anaesthesia 3. EMM716 -Trauma Surgery 4. EMM720 - Paediatric Intensive Care	1. EMM721 - Neonatal Intensive Care 2. EMM722 - Emergency Medicine II

FULL-TIME			
Year 3		Year 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. EMM717 - General Orthopaedic 2. EMM718 - Minor Trauma 3. EMM723 - Neuromedical and Neurosurgery 4. EMM724 - Ophthalmology 5. EMM725 – Otorhinolaryngolog 6. EMM726 - Mental Health	1. EMM727 - Emergency Ultrasound 2. EMM728 - Emergency Medicine III	1. EMM729 - Prehospital Care Medicine 2. EMM730 - Toxicology 3. EMM731 - Rural Medicine	1. EMM732 - Emergency Medicine IV 2. EMM733 - Specialist Examination Part 2

MASTER OF REHABILITATION MEDICINE (KKM) - MD779
DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

The Master of Rehabilitation Medicine programme is a four-year full-time training programme. The programme was designed to be comprised of two stages: Stage 1 and Stage 2. The course duration for Stage 1 is 12 months, covering the first year the candidate is in the programme. Stage 2 is for 36 months, covering the second, third, and fourth years of the candidates' involvement with the programme. Each stage will culminate in an examination, of which the end of Stage 1 examination is henceforth known as the Part I Examination and the end of Stage 2 examination as the Final Examination. A candidate needs to pass the Part I Examination before he/she is able to proceed to Stage 2 and sit for the Final Examination.

Entry Requirement

General
Acquired the degree of Bachelor of Medicine and Bachelor of Surgery or an equivalent medical qualification approved by the Senate.
Possessed a full registration with the Malaysian Medical Council (MMC) (for local candidate)
Minimum cumulative period of one (1) year experience in multi-disciplinary rehabilitation clinical practice
Passed Medical Specialist Pre-entrance exam (MEDEX) for Rehabilitation Medicine.
Applicants who have passed the MEDEX are required to submit the portfolios and will be called for interview by the Conjoint Board of Rehabilitation Medicine members.
The successful applicant will be offered for training in UiTM
International
Additional requirement for language
<ul style="list-style-type: none">• IELTS Band 7• TOEFL: 80 for internet-based total
Temporary Practicing Certificate issued by the Malaysian Medical Council prior to the entrance of the training

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,117.38	NOT OFFER FOR PART-TIME
Fees for semester 2	RM4,830.38	
Fees for semester 3	RM 5,472.38	
Fees for semester 4	RM4,402.38	
Fees for semester 5	RM4,616.38	
Fees for semester 6	RM5,472.38	
Fees for semester 7	RM5,044.38	
Fees for semester 8	RM5,254.38	
TOTAL ESTIMATION FOR TUITION FEES	RM40,210	

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM25,346.25
Fees for semester 2	RM24,236.25
Fees for semester 3	RM27,236.25
Fees for semester 4	RM22,236.25
Fees for semester 5	RM23,236.25
Fees for semester 6	RM27,236.25
Fees for semester 7	RM25,236.25
Fees for semester 8	RM25,446.25
TOTAL ESTIMATION FOR TUITION FEES	RM200,210.00

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. REH710 - Neuromedical Rehabilitation I	1. REH713 - Pediatric Rehabilitation I	1. REH717 - Neuromedical Rehabilitation II	1. REH719 - Spinal Cord Injury Rehabilitation II
2. REH711 - Neurosurgical Rehabilitation I	2. REH714 - Amputee & Msk Rehabilitation I	2. REH718 - Neurosurgical Rehabilitation II	2. REH720 - Community Based Rehabilitation
3. REH712 - Spinal Cord Injury Rehabilitation I	3. REH715 - General Medicine		
	4. REH716 - Part 1 Examination		
FULL-TIME			
Year 3		Year 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. REH721 - Pediatric Rehabilitation II	1. REH723 - Cardiac Rehabilitation	1. REH726 - Neuromedical Rehabilitation III	1. REH729 - Amputee Rehabilitation III
2. REH722 - Amputee Rehabilitation II – 802766	2. REH724 - Musculoskeletal Rehabilitation I	2. REH727 - Neurosurgical Rehabilitation III	2. REH730 - Pediatric Rehabilitation III
	3. ELECTIVE:	3. REH728 - Spinal Cord Injury Rehabilitation III	3. REH731 - Musculoskeletal Rehabilitation II
	a. REH725 - Posting		4. REH732 - Part 2 Examination

MASTER OF PATHOLOGY (FORENSIC PATHOLOGY) (KKM) - MD781
DURATION OF STUDY: 4 YEARS / 8 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

Master of Pathology (Forensic Pathology) is a four-year-postgraduate programme which aims to provide an in-depth training for medical doctors to become a forensic pathologist. The apprenticeship programme, which is a full-time course will produce a forensic pathologist who is competent in performing, interpreting, reporting of forensic autopsies and clinical forensic examination. Ultimately, a candidate who has graduated from the programme will become a forensic pathologist who is able to form an expert opinion from forensic investigations and possess good communication and leadership skills to effectively work in a forensic facility.

Entry Requirement

General	
i)	A medical degree such as MBBS, MBChB, MD or any equivalent medical qualification from a recognized university in Malaysia or abroad.
ii)	Have obtained a full registration certificate with the Malaysian Medical Council (MMC).
iii)	Have passed an entrance evaluation and an interview or any form of assessment deemed necessary by the Pathology Conjoint Committee.
iv)	Have fulfilled all university requirements and regulations.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM4709.50	NOT OFFER FOR PART-TIME
Fees for semester 2	RM5,176.50	
Fees for semester 3 - 5	RM 5041.50/semester	
Fees for semester 6	RM5,176.50	
Fees for semester 7	RM3,286.50	
Fees for semester 8	RM6,736.50	
TOTAL ESTIMATION FOR TUITION FEES	RM40,210	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

Programme Structures

FULL TIME			
YEAR 1		YEAR 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. FPM 701- Anatomic Pathology 2. FPM 702- Medical Microbiology	1. FPM 703- Haematology 2. FPM 704- Chemical Pathology 3. FPM 705- Intensive Course 4. FPM 706- Part 1 Examination	1. FPM 711- Autopsy Part 1 2. FPM 721- Forensic Histopathology Part 1 3. FPM 731- Forensic Science Part 1 4. FPM 741- Research Project & Dissertation Part 1	1. FPM 712- Autopsy Part 2 2. FPM 722- Forensic Histopathology Part 2 3. FPM 732- Forensic Science Part 2 4. FPM 742- Research Project & Dissertation Part 2

YEAR 3		YEAR 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. FPM 713- Autopsy Part 3 2. FPM 723- Forensic Histopathology Part 3 3. FPM 733- Forensic Science Part 3 4. FPM 743- Research Project & Dissertation Part 3	1. FPM 714- Autopsy Part 4 2. FPM 724- Forensic Histopathology Part 4 3. FPM 734- Forensic Science Part 4 4. FPM 744- Research Project & Dissertation Part 4	1. FPM 715- Autopsy Part 5 2. FPM 725- Forensic Histopathology Part 5 3. FPM 735- Forensic Science Part 5 4. FPM 745- Research Project & Dissertation Part 5	1. FPM 716- Autopsy Part 6 2. FPM 726- Forensic Histopathology Part 6 3. FPM 736- Forensic Science Part 6 4. FPM 707- Part 2 Examination

MASTER OF ANAESTHESIOLOGY & CRITICAL CARE (KKM) - MD782
DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS
(INTAKE : DECEMBER)

Synopsis

Anaesthesiology is now the key management for many surgical and medical procedures and has an important role in the management of patients and predicting outcome. There are many techniques of delivering anaesthetic, i.e. general anaesthesia, total intravenous anaesthesia (TIVA), regional anaesthesia, monitored anaesthesia, critical care medicine, intraoperative and postoperative pain management of varying degree of complexity. The anaesthetic techniques for surgical procedures contributed to patient safety and outcome. The management of patients in the operation theatres, Post-Anaesthesia Care Unit (PACU), Intensive Care Unit (ICU) and wards are safeguarded perioperatively by using advanced and sophisticated monitoring equipment to ensure safety and recovery during and after surgery. Besides this, a rapidly evolving changes in the way of patient management in the ICU, coupled with the amazing recent advances in the drug administrations and equipment and ventilation modes used for patients in ICU, has necessitated an increase in the number of anaesthesiologists in the country.

The targeted ratio of anaesthesiologist to population for the year 2020 is 4 anaesthesiologists per 100,000 population. Hence, the demand for anaesthesiologists is high both in the public and private. Graduates from this programme are gazetted as clinical specialists after 6 months of graduation and are eligible for credentialing as anaesthesiologists in the National Specialist Register (NSR).

Entry Requirement

General
<p>Candidates from the Ministry of Health (MOH) submit their applications online via the Training Division, MOH. The MOH is responsible for the first round of candidate selection. Candidates are selected based on the criteria set by the Conjoint Board and the MOH. MEDEX exam will be used to assess candidates' core knowledge. Candidates will also be interviewed before being accepted into the training programme. The postgraduate committee within the department is then responsible for student selection, making sure that the candidates fulfil the admission criteria which have been mentioned below. The admission policy is in line with the University's policy on postgraduate students. For non-MOH postgraduate students, admission applications are forwarded directly to the Institute of Graduate Studies, UiTM via online at http://www.online.uitm.edu.my/ipsis</p> <p><u>Malaysian Applicants</u></p> <ul style="list-style-type: none">i) Possess a recognized medical degree (M.B.B.S. or M.D. or equivalent degree) from a university recognized by the Senate of Universiti Teknologi MARA (UiTM).ii) Obtained full registration with Malaysian Medical Council (MMC).iii) Minimum 2 years of working experience after housemanship, either in hospitals or other health institutions. Priority will be given to applicants with working experience in the field of Anaesthesiology & Intensive Care for at least one (1) year.iv) Passed the entrance examination and an interview or any form of assessment deemed necessary by the Conjoint Board of Anaesthesiology & Critical Care.v) Age not more than 45 years old on the registration day.vi) Fulfil all university requirements and regulations.

International	
i)	Possess a medical degree recognized by the Malaysian Medical Council (MMC).
ii)	Registered with the MMC for temporary practicing certificate (TPC).
iii)	Must have at least 2 years of working experience after housemanship at the time of entry into the program.
iv)	Must have completed at least 3 months of clinical attachment with the Department of Anaesthesiology & Intensive Care.
v)	Passed entrance examination and interview or any form of assessment deemed necessary by the Conjoint Board of Anaesthesiology & Critical Care.
vi)	Obtain a financial guarantee or scholarship.
vii)	Proficient in the English language: TOEFL score of > 750 or IELTS of > grade 7 or an equivalent international English competency test.
viii)	Letter of Good Standing from medical authority

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM5,117.38	NOT OFFER FOR PART-TIME
Fees for semester 2	RM4,830.38	
Fees for semester 3	RM 5,472.38	
Fees for semester 4	RM4,402.38	
Fees for semester 5	RM4,616.38	
Fees for semester 6	RM5,472.38	
Fees for semester 7	RM5,044.38	
Fees for semester 8	RM5,254.38	
TOTAL ESTIMATION FOR TUITION FEES	RM40,210	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM38,950
Fees for semester 2	RM38,070
Fees for semester 3	RM36,710
Fees for semester 4	RM37,390
Fees for semester 5	RM36,710
Fees for semester 6	RM37,390
Fees for semester 7	RM38,750
Fees for semester 8	RM36,240
TOTAL ESTIMATION FOR TUITION FEES	RM300,210

Programme Structures

FULLTIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ANS711 - Clinical Pharmacology 2. ANS712 - Basic Clinical Anaesthesiology I	1. ANS721 - Clinical Physiology & Clinical Measurement 2. ANS722 - Basic Clinical Anaesthesiology II 3. ANS723 - Part 1 Examination	1. ANS731 - Advanced Clinical Anaesthesiology I	1. ANS741 - Advanced Clinical Anaesthesiology II

FULLTIME			
Year 3		Year 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. ANS751 - Critical Care 2. ANS752 - Physics & Equipment, Ot Management	1. ANS761 - Specialised Anaesthesiology I	1. ANS771 -Specialised Anaesthesiology II	1. ANS781 - Cardiology and Respiratory Medicine 2. ANS782 - Dissertation 3. ANS783 - Part 2 Examination/Final

MASTER OF RADIOLOGY - MD783
DURATION OF STUDY: 4 YEARS/ 8 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Master of Radiology programme is a four-year full-time training programme, aimed to train candidates to graduate as competent Clinical Radiologists. In accordance with the National Radiology Conjoint Board, the programme comprises of three parts, Part 1 (12 months), Part 2 (24 months) and Part 3 (12 months). Each part will culminate in an examination, namely Part I Examination, Part 2 examination and Part 3 (Final) Examination.

Entry Requirement

General	
1.	Possess the degree of Bachelor of Medicine and Bachelor of Surgery or an equivalent medical qualification approved by the Senate.
2.	Possess a full registration with the Malaysian Medical Council (MMC).
3.	Working experience of at least one year after housemanship, either at a hospital or a suitable health facility. Candidates with prior work experience in Radiology will be at an advantage.
4.	Pass Medical Specialist Pre-entrance exam (MEDEX) for Radiology, or any other qualifying exams or interviews as dictated by the National Radiology Conjoint Board.
5.	Pass medical examination.
International	
1.	Possess a valid medical practicing certificate from the country of origin.
2.	Possess a Temporary Practicing Certificate from the Malaysian Medical Council (MMC).
3.	Language Requirements:
International applicants are required to obtain a minimum mark of:	
<ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 5 IELTS Band 7 TOEFL: Internet Based Test (IBT: 94-101); Paper Based Test (560-580) CEFR: C1 	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM4709.50	NOT OFFER FOR PART-TIME
Fees for semester 2	RM5,176.50	
Fees for semester 3 - 5	RM 5041.50/semester	
Fees for semester 6	RM5,176.50	
Fees for semester 7	RM3,286.50	
Fees for semester 8	RM6,736.50	
TOTAL ESTIMATION FOR TUITION FEES	RM40,210	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM23,521.25
Fees for semester 2	RM25,811.25
Fees for semester 3 - 5	RM25,211.25/semester
Fees for semester 6	RM25,811.25
Fees for semester 7	RM17,411.25
Fees for semester 8	RM32,021.25
TOTAL ESTIMATION FOR TUITION FEES	RM200,210.00

Programme Structure

FULL TIME			
YEAR 1		YEAR 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. RAD 711- Basic Science in Radiology 1	2. RAD 712- Basic Science in Radiology 2 3. RAD 731- Examination Part 1	1. RAD 723- Clinical Radiology 2. RAD 751- Research 1	1. RAD 724- Clinical Radiology 2 2. RAD 752- Research 2
YEAR 3		YEAR 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. RAD 735- Clinical Radiology 3 2. RAD 753- Research 3	1. RAD 736- Clinical Radiology 4 2. RAD 732- Examination Part 2	1. RAD 747- Clinical Radiology 5 2. RAD 754- Research 4	1. RAD 748- Clinical Radiology 6 2. RAD 755- Research 5 3. RAD 733- Examination Part 3

MASTER BY RESEARCH

MASTER OF SCIENCE (MEDICINE) - MD780

DURATION OF STUDY: 3 YEARS/ 6 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The MD780 is a research-based programme to produce highly qualified, dynamic, and esteemed scientists who are able to contribute to human advancement through the discovery of new knowledge via cutting-edge research. Research facilities are available on the Faculty of Medicine's campus, such as the Institute of Medical Molecular Biotechnology (IMMB), Centre for Translational Research and Epidemiology (CentRE), Centre for Pathology Diagnostic & Research Laboratories (CPDRL), and Neuroscience Laboratory. The availability of the Laboratory Animal Care Unit (LACU) on the premises facilitates animal research. These facilities are equipped with state of the art instruments. Research interests include reproductive embryology, human genome variation, adipokines, bone, bacterial diseases, atherosclerosis and other cardiovascular diseases, glaucoma, natural products, oxidative stress, nanotechnology and many other groups.

Entry Requirement

General
<p>Bachelor with Honours degree from UiTM or any Institution of Higher Learning recognized by the Government of Malaysia with CGPA 2.75</p> <p>OR</p> <p>Applicant with CGPA of 2.50 subject to 1 year as Research Assistant with an outcome i.e literature review or abstract or published data and assessment of student's attitude (e.g sincerity and time management skills)</p> <p>Applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4• IELTS Band 6• TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211); Paper Based Test (498-546)
International
<p>Language Requirements</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p> <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,588	RM 1,528
Fees for semester 2-5	RM 1,515/semester	RM1,455/semester
Fees for semester 6	RM 2,725	RM 2,655
TOTAL ESTIMATION FOR TUITION FEES	RM 10,373	RM 10,013

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 5,960
Fees for semester 2-5	RM 5,580/semester
Fees for semester 6	RM 7,790
TOTAL ESTIMATION FOR TUITION FEES	RM 35,800

FACULTY OF PHARMACY (PH)

MASTER BY COURSEWORK

MASTERS IN CLINICAL PHARMACY - PH771

DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The Masters in Clinical Pharmacy Programme provides a platform for aspiring pharmacists to improve their skillsets, to create an impact on their professional practise and to fast-forward their career trajectories. It aims to nurture competent and responsible clinical pharmacists in specialised clinical pharmacy practise who uphold the National Key Economic Areas (NKEAs) of the Economic Transformation Programme in addressing the future aspirations of the national healthcare industry.

This is a 1-year program consisting of 3 semesters. Each semester will be conducted for 4 months. The programme includes didactic lectures, individual and group assignments (written and oral presentations), laboratory work, hospital attachments (clerkships), exams, and a research project. Students are taught and supervised by established faculty members who pursue excellence in a wide range of knowledge in the field of clinical pharmacy practise and research activity.

Entry Requirement

General
Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 3.00 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate
OR
Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.75-2.99 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 2 years in relevant field
OR
Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.50-2.74 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 3 years in relevant field
OR
International students with a Degree in Pharmacy recognized by the UiTM Senate with equivalent CGPA
AND
Any other qualification required by university.

International
<p>Language Requirement:</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 4 IELTS Band 5.5 TOEFL: Internet-Based Test (IBT: 46 - 59); Computer-Based Test (CBT: 133 - 169); Paper-Based Test (453 - 496) CEFR: B2 TOEIC: 441 - 569 BULATS: 60 - 74 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,598	NOT OFFER FOR PART-TIME
Fees for semester 2	RM2,125	
Fees for semester 3	RM1,935	
TOTAL ESTIMATION FOR TUITION FEES	RM6,658	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM6,680
Fees for semester 2	RM5,370
Fees for semester 3	RM4,380
TOTAL ESTIMATION FOR TUITION FEES	RM16,430

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. BHP712 - Advanced Research Methodologies & Applications 2. BHP722 - Advanced Clinical Pharmacy - I 3. BHP723 - Advanced Clinical Pharmacy- II 4. BHP724 - Advanced Clinical Clerkship - I	1. BHP733 - Advanced Clinical Clerkship – I 2. BHP732 - Advanced Clinical Pharmacy - III 3. BHP711 - Personalised Medicines: Clinical Pharmacokinetics and Pharmacogenomics	1. BHP720 - Dissertation

MASTERS IN PHARMACY PRACTICE - PH772
DURATION OF STUDY: 1.5 YEARS/ 3 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Masters in Pharmacy Practice Programme provides a platform for aspiring pharmacists to improve their skillsets, create an impact on their professional practise and to fast-forward their career trajectories. It aims to nurture competent and responsible pharmacists in advanced practise of pharmacy who uphold the National Key Economic Areas (NKEAs) of the Economic Transformation Programme in addressing the future aspirations of the national healthcare industry.

This is a 1-year programme consisting of 3 semesters. Each semester will be conducted for 4 months. The programme includes didactic lectures; individual and group assignments (written and oral presentations); field work (providing education to the public); exams; and a research project. Students are taught and supervised by established faculty members who pursue excellence in a wide range of knowledge in the field of pharmacy practise and research activity.

Entry Requirement

General
<p>Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 3.00 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate</p> <p>OR</p> <p>Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.75-2.99 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 2 year in relevant field</p> <p>OR</p> <p>Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.50-2.74 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 3 year in relevant field</p> <p>OR</p> <p>International students with a Degree in Pharmacy recognized by the UiTM Senate with equivalent CGPA</p> <p>And</p> <p>Any other qualification required by university.</p>
International
<p>Language Requirement:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 4 • IELTS Band 5.5 • TOEFL: Internet-Based Test (IBT: 46 - 59); Computer-Based Test (CBT: 133 - 169); Paper-Based Test (453 - 496) • CEFR: B2 • TOEIC: 441 - 569

- BULATS: 60 - 74

Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,398	NOT OFFER FOR PART-TIME
Fees for semester 2	RM2,425	
Fees for semester 3	RM1,935	
TOTAL ESTIMATION FOR TUITION FEES	RM6,758	

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM6,080
Fees for semester 2	RM6,270
Fees for semester 3	RM4,380
TOTAL ESTIMATION FOR TUITION FEES	RM16,730

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. BHP712 - Advanced Research Methodologies and Application 2. BHP717 - Pharmacoepidemiology 3. BHP719 - Sociology for Pharmacist and Qualitative Research 4. BHP718 - Hospital and Community Pharmacy Practices 5. BHP721 - Pharmacoinformatics	1. BHP731 - Medication Safety 2. BHP703 - Pharmacy Ethics and Legislation 3. BHP730 - Evidence-Based Practice in Pharmacy 4. BHP716 - Health Policy and Administrative Pharmacy 5. BHP714 - Pharmacoeconomics	1. BHP720 - Dissertation

MASTER BY RESEARCH

MASTER OF SCIENCE (PHARMACEUTICS) - PH764

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The Master of Science in Pharmaceutics is a two-year program (a minimum of two semesters). The program emphasises basic and applied research in drug delivery design and targeting, utilizing pharmaceutics, pharmacokinetics, and pharmacodynamics principles. It aims to help students develop the necessary knowledge and practical skills to work in various areas within the pharmaceutical industry, including formulation, regulatory, and analytical services. In addition, students will have an idea of the drug development process and will be able to solve common pharmaceutical problems by critically evaluating scientific literature.

Entry Requirement

General
Degree in Pharmacy (Hons.) or science-related field with a minimum CGPA of 2.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate. OR Other qualifications equivalent to a first degree (in relevant field) with appropriate experience recognized by UiTM Senate OR Other institutions of higher learning. A candidate is required to submit a research proposal AND Any other qualification required by university.
International
International students with a Degree in Pharmacy or science related field recognized by the UiTM Senate with equivalent CGPA Language Requirement: <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4• IELTS Band 5.5• TOEFL: Internet-Based Test (IBT: 46 - 59); Computer-Based Test (CBT: 133 - 169); Paper-Based Test (453 - 496)• CEFR: B2• TOEIC: 441 - 569• BULATS: 60 – 74 Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF SCIENCE (PHARMACOLOGY) - PH766
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This program is a two (2) year program, covered in a minimum of two (2) semesters. The program emphasizes basic as well as applied research in pharmacodynamics and pharmacokinetics. The program aims to develop the students' knowledge, problem-solving skills, and practical skills that are necessary in drug discovery research and its application. Research areas that students can explore in this program include (but are not limited to) cardiovascular, cancer chemotherapeutics, pharmacokinetics, and toxicology. The Faculty is also equipped with high-end laboratory facilities such as Laboratory Animal and Facility Management (LAFAM), Analytical Unit, and Tissue Culture Unit to aid the students in their research work. Further information can be found on the faculty's official website. Graduates of this program may apply for employment in pharmaceutical companies, government agencies, research laboratories, as well as biotechnology companies.

Entry Requirement

General
Degree in Pharmacy (Hons.) or science related field with a minimum CGPA of 2.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate. OR Other qualifications equivalent to a first degree (in relevant field) with appropriate experience recognized by UiTM Senate OR Other institutions of higher learning. A candidate is required to submit a research proposal AND Any other qualification required by university.
International
International students with a Degree in Pharmacy or science related field recognized by the UiTM Senate with equivalent CGPA Language Requirement: <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4• IELTS Band 5.5• TOEFL: Internet-Based Test (IBT: 46 - 59); Computer-Based Test (CBT: 133 - 169); Paper-Based Test (453 - 496)• CEFR: B2• TOEIC: 441 - 569• BULATS: 60 – 74 Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF SCIENCE (PHARMACEUTICAL CHEMISTRY) - PH769
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This program is a two (2) year program, covered in a minimum of two (2) semesters. The program emphasizes basic as well as applied research in pharmaceutical chemistry. The program aims to develop the students' knowledge, problem-solving skills, and practical skills that are necessary in drug discovery research and its application. Students can explore research areas that include (but are not limited to) medicinal chemistry, natural products and herbal research, analytical chemistry, and computational chemistry. The Faculty is also equipped with high-end laboratory facilities such as Laboratory Animal and Facility Management (LAFAM), Analytical Unit, and Tissue Culture Unit to aid the students in their research work. Further information can be found on the faculty's official website. Graduates of this program may apply for employment in pharmaceutical companies, government agencies, and research laboratories.

Entry Requirement

General
<p>Degree in Pharmacy (Hons.) or science related field with a minimum CGPA of 2.50 from UiTM</p> <p>OR</p> <p>any other institutions of higher learning recognized by UiTM Senate. Other qualifications equivalent to a first degree (in relevant field) with appropriate experience recognized by UiTM Senate</p> <p>OR</p> <p>other institutions of higher learning.</p> <p>A candidate is required to submit a research proposal</p> <p>AND</p> <p>Any other qualification required by university.</p>
International
<p>International students with a Degree in Pharmacy or science related field recognized by the UiTM Senate with equivalent CGPA.</p> <p>Language Requirement:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 4 • IELTS Band 5.5 • TOEFL: Internet-Based Test (IBT: 46 - 59); Computer-Based Test (CBT: 133 - 169); Paper-Based Test (453 - 496) • CEFR: B2 • TOEIC: 441 - 569 • BULATS: 60 - 74 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF SCIENCE (CLINICAL PHARMACY) - PH770
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The MSc of Clinical Pharmacy degree program provides integrated and comprehensive research training, with a focus on student-centred learning, needed to exploit current advances in clinical pharmacy practice. The program enhances the competency of a pharmacist in the provision of clinical pharmacy services, focusing on evidence-based practice, which contributes to the quality use of medicines. The program is also able to improve students' critical analysis and clinical decision-making skills. This programme is suitable for pharmacists planning for PhD studies and/or career advancement.

Entry Requirement

General
Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 3.00 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate
OR
Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.75-2.99 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 2 year in relevant field
OR
Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.50-2.74 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 3 year in relevant field
AND
Any other qualification required by university.
International
Language Requirement:
<ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5.5• TOEFL: Internet-Based Test (IBT: 46 - 59); Computer-Based Test (CBT: 133 - 169); Paper-Based Test (453 - 496)• CEFR: B2• TOEIC: 441 - 569• BULATS: 60 - 74
Applicant that do not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5,080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

MASTER OF SCIENCE - PH780
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This program provides comprehensive training in research on specific subject areas through exploration and experimentation. At the end of the MSc program, the candidate should be able to: deal with complex scientific problems and solve problems effectively in their respective fields, while at the same time facilitating discovery and contributing new knowledge.

Entry Requirement

General
Degree in Pharmacy (Hons.) or science related field with a minimum CGPA of 2.50 from UiTM OR any other institutions of higher learning recognized by UiTM Senate. Other qualifications equivalent to a first degree (in relevant field) with appropriate experience recognized by UiTM Senate OR other institutions of higher learning. A candidate is required to submit a research proposal AND Any other qualification required by university.
International
International students with a Degree in Pharmacy or science related field recognized by the UiTM Senate with equivalent CGPA. Language Requirement: <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4• IELTS: Band 5.5• TOEFL: Internet-Based Test (IBT: 46-59); Computer-Based Test (CBT: 133-169); Paper-Based Test (453-496)• CEFR: B2• TOEIC: 441 - 569• BULATS: 60 - 74 Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5, 080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640

FACULTY OF SPORT SCIENCE AND RECREATION (SR)

MASTER BY COURSEWORK

MASTER OF SPORT SCIENCE - SR770

DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

This programme is designed to produce quality graduates who possess an excellent understanding of sports science practice. The programme offers graduate students advanced courses in sports and exercise physiology, biomechanics, nutrition, human motor control, psychology, and the principles of high-performance sciences by course work mode. The programme consists of specialised coursework and integrated research. At the end of the programme, students are expected to apply current scientific academic and research knowledge and practical experience in the related areas of studies to pursue a career in sports and exercise science.

Entry Requirement

General	
<p>i. A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>Related fields: Health and Medical Sciences, Engineering, Applied Sciences, Natural Sciences and Education</p> <p>OR</p> <p>ii. A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment:</p> <p>OR</p> <p>iii. A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>A candidate is required to submit research proposal and will be interviewed by Postgraduate Committee subject to faculty decision.</p> <p>Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).</p>	
Local	International
Fulfill Accreditation of Prior Experiential Learning (APEL) admission process assessment at level T7 for Master's Degree in related area	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p>

	<ul style="list-style-type: none"> • TOEFL certificate with a score of at least 453-496 for (paper-based) or 133-169 (computer-based) or 46-59 (IBT); or • IELTS certificate with at least Band 5.5; or • MUET Band 3 • Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR) • TOEIC 441-569 • BULATS 60-74 <p>Applicant that do not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2, 098	RM1,738
Fees for semester 2	RM1,925	RM1,565
Fees for semester 3	RM2, 435	RM1,565
Fees for semester 4		RM2,075
TOTAL ESTIMATION FOR TUITION FEES	RM6, 458	RM6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,180
Fees for semester 2	RM4, 770
Fees for semester 3	RM5,880
TOTAL ESTIMATION FOR TUITION FEES	RM15,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. SPS700 - Research Methodology 2. SPS732 - Statistical Application in sports research 3. SPS712 - Psychological Enhancement for Sports 4. SPS714 - Human Motor System	1. SPS742 - Sports Physiology 2. SPS722 - Nutrition for Peak Sports Performance 3. SPS752 - Biomechanics of Human Performance 4. SPS760 - High Performance Conditioning	1. SPS770 - Exercise Programming and Fitness Evaluation 2. SPS790 - Dissertation

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. SPS700 - Research Methodology 2. SPS712 - Psychological Enhancement for Sports 3. SPS714 - Human Motor System	1. SPS722 - Nutrition for Peak Sports Performance 2. SPS732 - Statistical Application in Sports Research 3. SPS742 - Sports Physiology	1. SPS752 - Biomechanics of human performance 2. SPS760 - High Performance Conditioning 3. SPS770 - Exercise Programming and Fitness Evaluation	1. SPS790 - Dissertation

MASTER BY RESEARCH

MASTER OF SCIENCE (SPORT SCIENCE AND RECREATION) - SR750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The Master of Sports and Recreation is designed to meet the needs of graduates who wish to further develop their expertise in sports science and recreational management through research mode. The programme provides an opportunity for students with relevant research skills and experience to undertake independent research in specialized areas of interest that contributes to knowledge in sports and recreational industries.

Entry Requirement

General	
<p>i. A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>Related fields: Health and Medical Sciences, Engineering, Applied Sciences, Natural Sciences, Education, Management And Business, Law & Policy, Hotel And Tourism, Media And Communication.'</p> <p>OR</p> <p>ii. A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75 can be accepted subject to rigorous internal assessment:</p> <p>OR</p> <p>iii. A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50 can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.</p> <p>A candidate is required to submit a research proposal and need to pass the interview conducted by the postgraduate committee. Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).</p>	
Local	International
Fulfill Accreditation of Prior Experiential Learning (APEL) admission process assessment at level T7 for Master's Degree in related area	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 453-496 for (paper-based) or 133-169 (computer based) or 46-59 (IBT); or• IELTS certificate with at least Band 5.5; or• MUET Band 3.0

	<ul style="list-style-type: none"> Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR) TOEIC 441-569 BULATS 60-74 <p>Applicant that do not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 -3	RM1,515/ semester	RM1,455/ semester
Fees for semester 4	RM2,725	RM2,665
TOTAL ESTIMATION FOR TUITION FEES	RM7,343	RM7,103

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5,080/semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640



MASTER PROGRAMME

(LOCAL & INTERNATIONAL)

SOCIAL SCIENCE & HUMANITY

COLLEGE OF CREATIVE ART AND DESIGN (AD)

MASTER BY COURSEWORK

MASTER OF ART HISTORY AND CULTURAL MANAGEMENT - CAAD701

DURATION OF STUDY: 1.5 - 2 YEARS/ 3-4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This coursework program focuses on the study of culture, art history, critical theory, philosophy, and anthropology in art and design.

Entry Requirement

General	
A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.75; OR A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.5 with five years of working experience in Art & Design field; AND Candidates must pass the interview.	
Local	International
OR Candidates with less than the minimum criteria, APEL C approval makes them eligible to apply. Candidates from other fields (non-Art & Design) are required to sit for a pre-requisite course before embarking into the program.	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4● IELTS Band 6● TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546)● CEFR: B2● TOEIC: 570-684

	<ul style="list-style-type: none"> BULATS: 60-74 <p>Applicant that do not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2,298	RM1,638
Fees for semester 2	RM 1,925	RM 1,565
Fees for semester 3	RM 2,235	RM1,565
Fees for semester 4		RM 2,175
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 655
Fees for semester 2	RM 3, 870
Fees for semester 3	RM 4, 305
Fees for semester 4	
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AMT 710 - Issues on Contemporary Art 2. AMT 711 - Issues on Contemporary Design 3. AMT709 - Research Methodology 4. ACM701 - History of Arts of the Malay World 5. ELECTIVE (Choose ONE only) a. EFT712 - Extended Painting b. EDT700 - New Product Development for Manufacturing c. EFT713 - Extended Print Media d. EFT714 - Comparative Aesthetics East and West e. EVC711 - Finance and Marketing for Designers f. EFT715 - Object Art g. EDT701 - Practice Based Design Thinking	1. AMT757 - Art History Methodology 2. ACM751 - Contemporary Islamic Art of Asia 3. ACM752 - Art Criticism 4. ACM754 - Art and Cultural Managements	1. AMT805 - Graduate Seminar 2. ACM801 - Dissertation

h. EFT716 - Contemporary Art of South East Asia		
i. EVC712 - Design Project Management and Organisation		
j. EVC713 - Contemporary Photo Project		

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. AMT 710 - Issues on Contemporary Art	1. ACM701 - History of Arts of the Malay World	1. ACM751 - Contemporary Islamic Art of Asia	1. AMT805 - Graduate Seminar
2. AMT 711 - Issues on Contemporary Design	2. AMT757 - Art History Methodology	2. ACM752 - Art Criticism	2. ACM801 - Dissertation
3. AMT709 - Research Methodology	3. ELECTIVE (Choose ONE only)	3. ACM754 - Art and Cultural Managements	
	a. EFT712 - Extended Painting		
	b. EDT700 - New Product Development for Manufacturing		
	c. EFT713 - Extended Print Media		
	d. EFT714 - Comparative Aesthetics East and West		
	e. EVC711 - Finance and Marketing for Designers		
	f. EFT715 - Object Art		
	g. EDT701 - Practice Based Design Thinking		
	h. EFT716 - Contemporary Art of South East Asia		
	i. EVC712 - Design Project Management and Organisation		
	j. EVC713 - Contemporary Photo Project		

MASTER OF FINE ART AND TECHNOLOGY- CAAD702
DURATION OF STUDY: 1.5- 2 YEARS/ 3- 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This coursework program aims to enhance the body of knowledge in fine art. As artists create art to communicate ideas, thoughts, or feelings, primarily for aesthetics or concept, this program focuses on the practical and technological applications of the same field.

Entry Requirement

General	
<p>A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.75;</p> <p>OR</p> <p>A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.5 with five years of working experience in Art & Design field;</p> <p>AND</p> <p>Candidates must pass the interview.</p>	
Local	International
<p>OR</p> <p>Candidates with less than the minimum criteria, APEL C approval makes them eligible to apply.</p> <p>Candidates from other fields (non-Art & Design) are required to sit for a pre-requisite course before embarking into the program.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 4 ● IELTS Band 6 ● TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546) ● CEFR: B2 ● TOEIC: 570-684 ● BULATS: 60-74 <p>Applicant that does not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2,298	RM1,638
Fees for semester 2	RM 1,925	RM 1,565
Fees for semester 3	RM 2,235	RM1,565
Fees for semester 4		RM 2,175
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 655
Fees for semester 2	RM 3, 870
Fees for semester 3	RM 4, 305
Fees for semester 4	
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AMT 710 - Issues on Contemporary Art 2. AMT 711 - Issues on Contemporary Design 3. AMT709 - Research Methodology 4. FNT714- Thematic Drawing 5. ELECTIVE (Choose ONE only) a. EDT700 - New Product Development for Manufacturing b. EVC711 - Finance and Marketing for Designers c. EDT701 - Practice Based Design Thinking d. EVC712 - Design Project Management and Organisation e. EVC713 - Contemporary Photo Project f. EAH714 - Malay Art g. EAH715 - Indigenous Art h. EAH716 - Independent Study i. EAH711 - Malay Editorial Cartoon j. EAH712 – Islamic Ornamentation	1. AMT757- Art History Methodology 2. FNT725- Contemporary Malaysian Art 3. FNT760 – Fine Art Practise Based	1. AMT805 - Graduate Seminar 2. FNT801– Fine Art and Technology Research Project

k. EAH713 – Art Therapy		
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PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. AMT 710 - Issues on Contemporary Art 2. AMT 711 - Issues on Contemporary Design 3. AMT709 - Research Methodology	1. FNT714- Thematic Drawing 2. AMT757- Art History Methodology 3. ELECTIVE (Choose ONE only) a. EDT700 - New Product Development for Manufacturing b. EVC711 - Finance and Marketing for Designers c. EDT701 - Practice Based Design Thinking d. EVC712 - Design Project Management and Organisation e. EVC713 - Contemporary Photo Project f. EAH714 - Malay Art g. EAH715 - Indigenous Art h. EAH716 - Independent Study i. EAH711 - Malay Editorial Cartoon j. EAH712 – Islamic Ornamentation k. EAH713 – Art Therapy	1. FNT725- Contemporary Malaysian Art 2. FNT760 – Fine Art Practise Based	1. AMT805 - Graduate Seminar 2. FNT801– Fine Art and Technology Research Project

MASTER OF VISUAL COMMUNICATION AND NEW MEDIA - CAAD703
DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

These programs are designed to provide advanced studies in art, design, professional practice and management skills for artists, designers in industries, and personnel in institutions, government agencies, and business enterprises.

Entry Requirement

General	
<p>A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.75;</p> <p>OR</p> <p>A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.5 with five years of working experience in Art & Design field;</p> <p>AND</p> <p>Candidates must pass the interview</p> <p>Candidates from other fields (non-Art & Design) are required to sit for a pre-requisite course before embarking into the program.</p>	
Local	International
<p>OR</p> <p>Candidates with less than the minimum criteria, APEL C approval makes them eligible to apply.</p> <p>Candidates from other fields (non-Art & Design) are required to sit for a pre-requisite course before embarking into the program.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 4 ● IELTS Band 6 ● TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546) ● CEFR: B2 ● TOEIC: 570-684 ● BULATS: 60-74 <p>Applicant that does not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2,298	RM1,638
Fees for semester 2	RM 1,925	RM 1,565
Fees for semester 3	RM 2,235	RM1,565
Fees for semester 4		RM 2,175
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 655
Fees for semester 2	RM 3, 870
Fees for semester 3	RM 4, 305
Fees for semester 4	
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. AMT 710 - Issues on Contemporary Art	1. AMT759 - Graduate Visual Research	1. VCM801 – Visual Communication and New Media	
2. AMT 711 - Issues on Contemporary Design	2. AMT768 - Visual & Context	2. AMT805 - Graduate Seminar	
3. AMT709 - Research Methodology	3. ELECTIVE (Choose ONE only)		
4. VCM713- Academic Discourse in Visual Analysis	a. VCM770 - Idea, Image and Print		
5. ELECTIVE (Choose ONE only)	b. VCM771 - Research, Documentation and Background Studies		
a. EDT700 - New Product Development for Manufacturing	OR		
b. EDT701 - Practice Based Design Thinking	a. VCM778 - Multimedia and Digital Content Creation		
c. EAH714 - Malay Art	b. VCM773 - Animation and digital games design		
d. EAH715 - Indigenous Art	OR		
e. EAH716 - Independent Study	a. VCM774 - Motion and Photographic Design		
f. EAH711 - Malay Editorial Cartoon	b. VCM775 - Photographic Discourse		
g. EAH712 – Islamic Ornamentation	OR		
h. EAH713 – Art Therapy	a. VCM776 - Cross Media in Printing and Publishing		
i. EFT712 - Extended Painting	b. VCM777 - Quality Control in Graphic Art		
j. EFT713 - Extended Print Media			
k. EFT714 - Comparative Aesthetics East and West			
l. EFT715 - Object Art			

m.	EFT716 - Contemporary Art of South East Asia		
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PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. AMT 710 - Issues on Contemporary Art 2. AMT 711 - Issues on Contemporary Design 3. AMT709 - Research Methodology	1. AMT759 - Graduate Visual Research 2. VCM713- Academic Discourse in Visual Analysis 3. ELECTIVE (Choose ONE only) a. EDT700 - New Product Development for Manufacturing b. EDT701 - Practice Based Design Thinking c. EAH714 - Malay Art d. EAH715 - Indigenous Art e. EAH716 - Independent Study f. EAH711 - Malay Editorial Cartoon g. EAH712 – Islamic Ornamentation h. EAH713 – Art Therapy i. EFT712 - Extended Painting j. EFT713 - Extended Print Media k. EFT714 - Comparative Aesthetics East and West l. EFT715 - Object Art m. EFT716 - Contemporary Art of South East Asia	1. AMT768 - Visual & Context 2. ELECTIVE (Choose ONE only) a. VCM770 - Idea, Image and Print b. VCM771 - Research, Documentation and Background Studies OR a. VCM778 - Multimedia and Digital Content Creation b. VCM773 - Animation and digital games design OR a. VCM774 - Motion and Photographic Design b. VCM775 - Photographic Discourse OR a. VCM776 - Cross Media in Printing and Publishing b. VCM777 - Quality Control in Graphic Art	1. VCM801 – Visual Communication and New Media 2. AMT805 - Graduate Seminar

MASTER OF DESIGN TECHNOLOGY - CAAD704
DURATION OF STUDY: 1.5 - 2 YEARS/ 3-4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This coursework program emphasizes the technological aspects applied in design fields, such as product design, fashion design, textile design, jewellery, furniture, and even transport design. The application of innovation and sustainability elements in students' final products is crucial in producing forward-thinking design experts.

Entry Requirement

General	
<p>A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.75;</p> <p>OR</p> <p>A recognized Bachelor's Degree in Art & Design or relevant field with minimum CGPA of 2.5 with five years of working experience in Art & Design field;</p> <p>AND</p> <p>Candidates must pass the interview</p>	
Local	International
<p>OR</p> <p>Candidates with less than the minimum criteria, APEL C approval makes them eligible to apply.</p> <p>Candidates from other fields (non-Art & Design) are required to sit for a pre-requisite course before embarking into the program.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 4 • IELTS Band 6 • TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546) • CEFR: B2 • TOEIC: 570-684 • BULATS: 60-74 <p>Applicant that does not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 2,298	RM 1,638
Fees for semester 2	RM1,925	RM 1, 565
Fees for semester 3	RM2,235	RM 1,665
Fees for semester 4		RM 2,075
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 655
Fees for semester 2	RM 3, 870
Fees for semester 3	RM 4, 305
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. AMT 710 - Issues on Contemporary Art 2. AMT 711 - Issues on Contemporary Design 3. AMT709 - Research Methodology 4. DTC710 – Integrated Modelling Prototype 5. ELECTIVE (Choose ONE only) a. EFT712 - Extended Painting b. EFT713 - Extended Print Media c. EFT714 - Comparative Aesthetics East and West d. EVC711 - Finance and Marketing for Designers e. EFT715 - Object Art f. EFT716 - Contemporary Art of South East Asia	1. DTC750 - Design for Industries 2. DTC755 - Graduate Design Research 3. DTC756 - Design Culture and Issues 4. DTC767 –Integrated Product Development	1. DTC801 – Design Technology Research Project 2. AMT805 - Graduate Seminar

g.	EVC712 - Design Project Management and Organisation		
h.	EVC713 - Contemporary Photo Project		
i.	EAH714 - Malay Art		
j.	EAH715 - Indigenous Art		
k.	EAH716 - Independent Study		
l.	EAH711 - Malay Editorial Cartoon		
m.	EAH712 – Islamic Ornamentation		
n.	EAH713 – Art Therapy		

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. AMT 710 - Issues on Contemporary Art 2. AMT 711 - Issues on Contemporary Design 3. AMT709 - Research Methodology	1. DTC710 – Integrated Modelling Prototype 2. DTC755 - Graduate Design Research 3. ELECTIVE (Choose ONE only) a. EFT712 - Extended Painting b. EFT713 - Extended Print Media c. EFT714 - Comparative Aesthetics East and West d. EVC711 - Finance and Marketing for Designers e. EFT715 - Object Art f. EFT716 - Contemporary Art of South East Asia g. EVC712 - Design Project Management and Organisation h. EVC713 - Contemporary Photo Project i. EAH714 - Malay Art j. EAH715 - Indigenous Art k. EAH716 - Independent Study l. EAH711 - Malay Editorial Cartoon m. EAH712 – Islamic Ornamentation n. EAH713 – Art Therapy	1. DTC750 - Design for Industries 2. DTC756 - Design Culture and Issues 3. DTC767 –Integrated Product Development	1. DTC801 – Design Technology Research Project 2. AMT805 - Graduate Seminar

MASTER BY RESEARCH

MASTER IN (ARTS AND DESIGN) - CAAD750 DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS (*INTAKE :MARCH & OCTOBER*)

Synopsis

This program is a research-based program that focuses on research and thesis writing. Throughout the study, students will be guided by an appointed advisor chosen from among the academic staff of the College of Creative Arts based on his or her field of expertise in relation to the student's research topic. Areas of study include aspects of art and design, ranging from historical, cultural, design thinking, and technological advancement.

Entry Requirement

General	
<p>An Honours degree in a relevant field from UiTM or from any other institution recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications equivalent to an Honours degree with relevant experience in related fields recognized by UiTM Senate.</p> <p>AND</p> <p>Candidates are required to submit a research proposal in their area of interest.</p> <p>AND</p> <p>Candidates will be interviewed to assess their competencies in the English language.”</p> <p>Candidates from other fields (non-Art & Design) are required to sit for a prerequisite course before embarking into the program.</p>	
Local	International
<p>OR</p> <p>Candidates with less than the minimum criteria, APEL C approval makes them eligible to apply.</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4● IELTS Band 6● TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546)● CEFR: B2● TOEIC: 570-684● BULATS: 60-74 <p>Applicant that does not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for</p>

	IELTS/TOEFL/MUET examination with the score according to the academic program
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1, 188	RM1, 128
Fees for semester 2 - 3	RM1, 115/semester	RM1, 055/semester
Fees for semester 4	RM2, 325	RM2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3, 690
Fees for semester 2 -3	RM3,580/semester
Fees for semester 4	RM5,790
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 640

FILM, THEATRE AND ANIMATION (FF)

MASTER BY COURSEWORK

MASTER OF CULTURAL AND CREATIVE INDUSTRIES - CAFF710

DURATION OF STUDY: 1.5 - 3 YEARS/ 6 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program has been designed for those seeking to work in the cultural and creative sector – either as artist, producer or entrepreneur or in cultural policy, development or analysis. The interdisciplinary program offers the unique opportunity to explore the developments of economic and cultural value of creative content, moving images, digital and performance arts in both local and global contexts. It draws on a range of frameworks from cultural studies, business management, performance, and literary studies

Entry Requirement

General	
Bachelor's degree (Hons) in any field (minimum CGPA 2.75) from UiTM or other institutions recognised by the UiTM Senate; OR Bachelor's degree (Hons) in any field (minimum CGPA 2.50) from UiTM or other institutions recognised by the UiTM Senate, along with a minimum of 5 years of working experience in the field of creative industries Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty of Film, Theatre and Animation.	
Local	International
OR Candidates with less than the minimum criteria, APEL A approval makes them eligible to apply.	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4● IELTS Band 6● TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546)● CEFR: B2● TOEIC: 570-684● BULATS: 60-74 Applicant that do not meet the English proficiency requirements is required to attend and pass the SIX (6)

	months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program
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Fee Structures

Local

FEES		TOTAL RINGGIT MALAYSIA (RM)
	Full-time	Part-time
Fees for semester 1	RM2,098	RM1,438
Fees for semester 2	RM2,225	RM1,265
Fees for semester 3	RM2,135	RM1,565
Fees for semester 4-5		RM1,265/semester
Fees for semester 6		RM1,477
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM8,275

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM4,205
Fees for semester 2	RM4,545
Fees for semester 3	RM4,080
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. CCI711- Cultural and Creative Industries - Key Concepts and Issues 2. CCI712- Genre and Popular Culture 3. FCI713- Legal Issues in The Digital Age 4. CCI714-Research Methods for The Creative Industries	1. CCI721-Transmedia Creative Content 2. CCI722-Film and Digital Cultures 3. CCI723-Performance as Cultural Industry 4. CCI724-The Business of Entertainment 5. LCI725-Local Wisdom in The Arts	1. CCI731-Cultural and Creative Industries Dissertation 2. FCI732-Graduate Seminar

PART-TIME					
Year 1		Year 2		Year 3	
Semester 1	Semester 2	Semester 3	Semester 4	Semester 5	Semester 6
1. CCI711- Cultural and Creative Industries - Key Concepts and Issues 2. CCI712- Genre and Popular Culture	1. FCI713- Legal Issues in The Digital Age 2. CCI714-Research Methods for The Creative Industries	1. CCI721-Transmedia Creative Content 2. CCI722-Film and Digital Cultures 3. CCI723-Performance as Cultural Industry	1. CCI724-The Business of Entertainment 2. LCI725-Local Wisdom in The Arts	1. CCI731- Cultural and Creative Industries Dissertation	1. FCI732- Graduate Seminar

MASTER BY RESEARCH

MASTER OF ARTISTIC AND CREATIVE TECHNOLOGY - CAFF750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This research-based program is an independent learning program that sets students to define their own set of research questions in conversation with their supervisory team. Areas of specialism include aspects of creative industries, ranging from legal and copyright issues to funding and policy; theatre, drama, and performance; film, animation, and digital arts; and, creative writing and literary studies, among others.

Entry Requirement

General
<p>A Bachelor's degree relevant to the field from UiTM or from any other institution of higher learning as approved by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications equivalent to a bachelor's degree with relevant experience in related fields as approved by the UiTM Senate.</p> <p>Candidates are required to submit a research proposal for acceptance into the programme. Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty of Film, Theatre and Animation.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45) ; Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59 <p>Applicant that do not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.</p>

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1, 188	RM1,128
Fees for semester 2 - 3	RM1,115/semester	RM1,055/semester
Fees for semester 4	RM2, 325	RM2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3,690
Fees for semester 2 -3	RM3,580/semester
Fees for semester 3	RM5,790
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 640

ESTIMATED FEES* Subject to change

*Fees for Convocation RM210 will be charged in the final semester

MUSIC (MU)

MASTER BY COURSEWORK

MASTER OF MUSIC EDUCATION - CAMU777

DURATION OF STUDY: 1.5 - 2 YEARS/ 3 – 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The Master of Music Education is a coursework program designed for teachers who have completed teacher preparation program in music or for musicians interested pursuing in the path of teaching and learning. The duration of study is one year and a half for full-time candidates and 2-4 years for part-time candidates.

Entry Requirement

General
<p>A recognized Bachelor's Degree in Music/Music Education/Arts/Science/Humanities in a music related field with a minimum CGPA of 2.50;</p> <p>OR/AND</p> <p>Any other equivalent qualifications such as higher music diploma certifications from recognized International Music Examination Boards (such as ABRSM, Trinity, AMEB or others) as approved by the UiTM Senate;</p> <p>AND</p> <p>Pass interview conducted by the Faculty of Music.</p> <p>Music teaching experience is deemed valuable for the acceptance into the programme.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 2● IELTS Band 3● TOEFL: Internet-Based Test (IBT: 21-27); Computer-Based Test (CBT: 67-85); Paper-Based Test (353-383)● CEFR: A2● TOEIC: 261-305● BULATS: 20-39 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,398	RM1,938
Fees for semester 2	RM2,225	RM1,865
Fees for semester 3	RM1,835	RM1,365
Fees for semester 4		RM1,565
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,733

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM6,455
Fees for semester 2	RM2, 970
Fees for semester 3	RM3,405
TOTAL ESTIMATION FOR TUITION FEES	RM12, 830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MUE701 - History and Philosophy of Music Education 2. MUE731 - Music Management & Supervision 3. MUE732 - Technology in Music Education 4. MUE733 - Psychology & Learning Processes in Music 5. MUE752 - Measurement and Evaluation in Music Education 6. ELECTIVE (Choose ONE only) a. MUE720 - Seminar in Choral Music b. MUE723 - Voice Pedagogy c. MUE724 - Instrumental Pedagogy d. MUE725 - Seminar in Ethnomusicology e. MUE726 - Seminar in Malaysian Musics	1. MUE702 - Research in Music Education 2. MUE705 - Curriculum Design in Music Education	1. MUE756 - Dissertation

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MUE701 - History and Philosophy of Music Education 2. MUE731 – Music Management & supervision 3. MUE732 - Technology in Music Education 4. MUE733 - Psychology & Learning Processes in Music 5. MUE752 - Measurement and Evaluation in Music Education 6. ELECTIVE (Choose ONE only) a. MUE720 - Seminar in Choral Music b. MUE723 - Voice Pedagogy c. MUE724 - Instrumental Pedagogy d. MUE725- Seminar in Ethnomusicology e. MUE726 - Seminar in Malaysian Musics	1. MUE702 - Research in Music Education 2. MUE705 - Curriculum Design in Music Education	1. MUE756 - Dissertation

MASTER OF MUSIC PERFORMANCE - CAMU790
DURATION OF STUDY: 2 – 2.5 YEARS/ 4 – 5 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This coursework programme prepares students to pursue a variety of music performance careers in current music industry. This programme provides practical music-making and theoretical courses to hone essential musical skills and academic thinking that are greatly needed in today's highly competitive work fields. This program emphasizes the importance of stylistic performance in Classical genre culminating to a full-length public recital and projects related to the recital. Students are required to take an entrance audition.

Entry Requirement

General
<p>Bachelor of Music (Hons.) in a relevant field with a minimum CGPA of 2.50 OR Bachelor of Music (Hons.) with minimum CGPA of 2.50 from UiTM OR other accredited universities OR Bachelor's degree in related field. Candidates are required to be auditioned by UiTM Faculty of Music.</p> <p>AUDITION REQUIREMENTS</p> <p>Applicants for Master of Music Performance must present a programme of a minimum of 15 minutes in length, with pieces that display a range of moods, styles, and tempi. The programme must consist of a minimum of two works, demonstrating the fullest technical skills and musical flexibility required at the postgraduate level.</p> <p>Specific requirements for instruments/voice are as follows:</p> <p>.5</p> <p>Piano</p> <p>One of the works must be a fast movement from a piano sonata of the Classical era.</p> <p>Voice</p> <p>One of the works must be in Italian.</p> <p>One of the works must be in German.</p> <p>One of the works must be in English.</p> <p>Remaining works can be in other languages such as Malay, Chinese, French, Latin, Spanish and others or arias selected from an opera or oratorio.</p> <p>Pieces selected from musical theatre or popular song repertoire will not be accepted.</p> <p>Strings (Violin, viola, cello, double bass)</p> <p>One of the works must be a solo movement from a sonata, partita or suite.</p> <p>Applicants with instruments that are without specific requirements will follow the general audition requirements stated above. Although memorisation of music is not required, applicants are strongly encouraged to memorise their music according to what would be expected in a public recital. For example, a solo movement from a violin partita is usually performed memorised, so does a piano sonata, while an oratorio is usually performed with music.</p> <p>RECORDED AUDITION GUIDELINES</p> <p>If an applicant chooses to submit recorded materials for the audition, the followings must be adhered to:</p> <ul style="list-style-type: none">• All pieces should be recorded and submitted as one continuous performance, with the total duration of minimum 15 minutes. No editing between pieces is allowed.• For all pieces with accompaniment, candidates are required to record them live with a pianist. A recorded accompaniment is only allowed for those unable to arrange for an accompanist due to the pandemic.• You should position your camera so that your face, hands and instrument are clearly visible. Take note that the position of your music stand should not obscure the view.• For singers, make sure that your face, hands, and most of the body are in shot.• For pianists, make sure that your legs and the foot pedals are in shot.

International	
Language Requirements Malaysian University English Test (MUET) Band 2 <ul style="list-style-type: none"> • IELTS Band 3 • TOEFL: Internet-Based Test (IBT: 21-27); Computer-Based Test (CBT: 67-85); Paper-Based Test (353-383) • CEFR: A2 • TOEIC: 261-305 • BULATS: 20-39 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above</p>	

Fee Structures

Local

FEES		TOTAL RINGGIT MALAYSIA (RM)
	Full-time	Part-time
Fees for semester 1	RM1,798	RM1,538
Fees for semester 2	RM1,725	RM1,465
Fees for semester 3	RM 2,435	RM 1,675
Fees for semester 4	RM1,935	RM1,675
Fees for semester 5		RM1,675
TOTAL ESTIMATION FOR TUITION FEES	RM 7,393	RM 6,353

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3,530
Fees for semester 2	RM3,420
Fees for semester 3	RM3,630
Fees for semester 4	RM3,630
TOTAL ESTIMATION FOR TUITION FEES	RM 14,210

Programme Structures

FULL-TIME/PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. MUP701 - Graduate Applied Music I	1. MUP702 - Graduate Applied Music II	1. MUP703 - Graduate Applied Music III	1. MUP713 - Graduate Master's Recital
2. MUP704 - Graduate Ensemble I	2. MUP705 - Graduate Ensemble II	2. MUP706 - Graduate Ensemble III	2. MUP709 - Applied Research in Performance
3. MUP707 - Research Methodology in Performance	3. MUP710 - Application of Creative Technology in Performance	3. MUP708 - Application of Music Theory in Performance	3. MUP712 - Graduate Performance Seminar II
4. ELECTIVE : (Choose ONE only)	4. ELECTIVE : (Choose ONE only)		
a. MUP714/- Seminar on Entrepreneurship and Pedagogy in Music Performance	a. MUP714/- Seminar on Entrepreneurship and Pedagogy in Music Performance		
b. MUP715- Vocal Lyric Diction	b. MUP715- Vocal Lyric Diction		
c. MUP716 - Seminar in Music Literature	c. MUP716 - Seminar in Music Literature		

MASTER BY RESEARCH

MASTER OF MUSIC - CAMU750

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This programme is conducted in research mode under the supervision of lectures from the UiTM Faculty of Music in the various fields of music education, composition, performance, and musicology. The duration of study is one year and a half for full-time candidates and 2-4 years for part-time candidates. All postgraduate research candidates are required to attend the Research Seminar course organized by the UiTM Institute of Graduate Studies. At the end of the programme and upon fulfilling the requirements, candidates will submit a written thesis for examination.

Entry Requirement

General
<p>A recognized Bachelor's Degree in Music/Music Education/Arts/Science/Humanities in a music related field with a minimum CGPA of 2.50;</p> <p>OR/AND</p> <p>Any other equivalent qualifications such as higher music diploma certifications from recognized International Music Examination Boards (such as ABRSM, Trinity, AMEB or others) as approved by the UiTM Senate;</p> <p>AND</p> <p>Pass interview conducted by the Faculty of Music.</p> <p>Research proposal is required for full acceptance into the programme.</p>
International
<p>Language Requirements</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 2• IELTS Band 3• TOEFL: Internet-Based Test (IBT: 21-27); Computer-Based Test (CBT: 67-85); Paper-Based Test (353-383)• CEFR: A2• TOEIC: 261-305• BULATS: 20-39 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1,188	RM 1, 128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM2,265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 655
Fees for semester 2 -3	RM 3,545/ semester
Fees for semester 4	RM 5,755
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 500

FACULTY OF ADMINISTRATIVE AND POLICIES STUDIES (AM)

MASTER BY COURSEWORK

MASTER OF CORPORATE ADMINISTRATION - AM700 DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTERS (INTAKE :MARCH & OCTOBER)

Synopsis

AM700 is a collaborative master programme with the Malaysian Institute of Chartered Secretaries and Administrators (MAICSA), the premier professional body for company secretaries and governance professionals. The curriculum of AM700 is designed to develop further knowledge and skills required to meet the demands of dynamic corporate administrators and governance professionals in this era of globalisation. Graduates of this programme receive an academic award and a professional qualification from the Institute of Chartered Secretaries and Administrators (ICSA). ICSA is the only recognised professional body for Chartered Secretaries and Administrators in the United Kingdom and throughout the world. To ensure good value, the programme will be taught by a combination of academics and public and private practitioners from the industry. A comfortable and conducive learning environment will be provided with a real company secretary's office environment and facilities and discussion areas to make the experience enriching. The programme will be professionally rewarding and personally satisfying.

Entry Requirement

General
Bachelor's degree in Corporate Administration or its equivalent from related disciplines with a CGPA of at least 3.00.
An applicant with CGPA of below 3.00 will be considered if he/she has adequate and relevant working experience in an organisation
OR
A professional qualification that is recognised as being equivalent to the above.
OR
Any other qualifications approved by UiTM.
AND
Successful in an interview conducted by the Faculty.
Candidates without a qualification in the related fields OR working experience in the relevant fields must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA as required.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 4, 298	RM 3, 238
Fees for semester 2	RM 4, 225	RM 3, 165
Fees for semester 3	RM 4, 435	RM 3, 415
Fees for semester 4		RM 3, 625
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 958	RM 13, 443

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 8, 780
Fees for semester 2	RM 10, 170/ semester
Fees for semester 3	RM 4, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 23, 330

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. EMA760 - Corporate Accountability and Sustainability 2. MCA712 - Corporate Strategy in Practice 3. EMA702- Research Method and Data Analysis 4. MCA715 - Interpreting Financial and Accounting Information	1. MCA721 - Advanced Company Secretarial 2. MCA722 - Corporate Risk Management 3. MCA728 – Boardroom Dynamics	1. MCA724 - Seminar in Corporate Governance 2. EMA737 - Dissertation

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. EMA760 - Corporate Accountability and Sustainability 2. MCA712 - Corporate Strategy in Practice 3. MCA715 - Interpreting Financial and Accounting Information	1. EMA705 - Research Method and Analysis 2. MCA722 - Corporate Risk Management 3. MCA728 - Boardroom Dynamics	1. MCA721 - Advanced Company Secretarial Practice 2. MCA724 - Seminar in Corporate Governance 3. EMA700 - Human Capital Management	1. EMA737 - Dissertation

MASTER IN INTERNATIONAL RELATIONS AND DIPLOMACY - AM701
DURATION OF STUDY: 1.5 - 2 YEARS/ 3- 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Master in International Relations and Diplomacy programme is designed to produce public and private sector managers, administrators, and practitioners who can address these challenges in the context of a rapidly changing national and international environment. The course content combines key concepts and ideas with applied knowledge and practices in the fields of international relations and diplomacy to achieve this objective. The curriculum is thus designed and developed through extensive consultation with the Ministry of Foreign Affairs, other public and private sector agencies, and observations of former diplomats to enhance students' knowledge and understanding of the key forces driving national and international developments today and in the future. The core courses provide for generic competencies, while the electives allow candidates to acquire specialized knowledge and skills in their areas of interest and preferences. The dissertation will allow candidates to demonstrate their ability to undertake research on issues and problems related to their field of interest or that of their respective organisations.

Entry Requirement

General	
<p>i. A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting a CGPA of 2.75, can be accepted with 2 years of working experience;</p> <p>OR</p> <p>iii. A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted with 4 years of working experience.</p> <p>OR</p> <p>iv. Any other recognized qualifications by UiTM</p> <p>Successful in an interview conducted by the Faculty.</p> <p>Candidates without a qualification in the related fields OR working experience in the relevant fields must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA as required.</p>	
Local	International
<p>OR</p> <p>APEL candidate: Fulfil Accreditation of Prior Experiential Learning (APEL) admission process for Master Degree in related area. Pass APEL (Aptitude test and Portfolio Assessment).</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3 • IELTS Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)

	<ul style="list-style-type: none"> • CEFR: B1 • TOEIC: 356-440 • BULATS: 40-59 <p>Candidate who does not have MUET or TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 4, 298	RM 3, 488
Fees for semester 2	RM 4, 225	RM 3, 165
Fees for semester 3	RM 4, 435	RM 3, 165
Fees for semester 4		RM 3, 625
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 958	RM 13, 443

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 8, 280
Fees for semester 2	RM 8, 170
Fees for semester 3	RM 7, 880
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 330

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. EMA702 - Research Method and Analysis 2. MIR700 - International Relations: Theory and Practice 3. MIR701 - Diplomacy: Theory and Practice 4. MIR711- International Law: Theory and Practice	1. MIR703 - Diplomacy, Security and Cooperation in Asean 2. MIR704 - International Political Economy in A Globalised World 3. MIR705 - Seminar in Contemporary Issues in International Relations and Diplomacy 4. ELECTIVE (Choose one only) a. MIR706 - Regionalism and Regional Organizations: b. MIR709 - Malaysia in International Relations	1. EMA737 - Dissertation 2. ELECTIVE (Choose one only) a. MIR708 - Asean Interactions with Major and Regional Powers b. MIR710 - International Conflict Management and Conflict Resolution

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. EMA702 - Research Method and Analysis 2. MIR700 - International Relations: Theory and Practice 3. MIR701 - Diplomacy: Theory and Practice	1. MIR711 - International Law: Theory and Practice 2. MIR704 - International Political Economy in a Globalised World 3. ELECTIVE (Choose one only) a. MIR706 - Regionalism and Regional Organizations b. MIR709 - Malaysia in International Relations	1. MIR703 - Diplomacy, Security and Cooperation in Asean 2. MIR705 - Seminar in Contemporary Issues in International Relations and Diplomacy 3. ELECTIVE (Choose one only) a. MIR708 - Asean Interactions with Major and Regional Powers b. MIR710 - International Conflict Management and Conflict Resolution	1. EMA737 - Dissertation

EXECUTIVE MASTER OF ADMINISTRATIVE SCIENCE (EMAS) - AM770
DURATION OF STUDY : 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)
(KOTA SAMARAHAN & KOTA KINABALU - INTAKE : OCTOBER ONLY)

Synopsis

The Executive Master of Administrative Science (EMAS) is designed to enable the mid-level public managers to play such a role. The programme addresses the primary policy, administrative and governance challenges. It also aims to develop understanding and competencies in areas that will enhance the public manager's career. The curriculum was developed through careful observation of the public agencies, the public executives and through intensive consultation with Institut Tadbir Awam Negara (INTAN). The core courses provide for generic and generally required competencies in accordance with their interest and preference. The Dissertation allows the candidates to demonstrate their ability to formulate and research issues and problem faced by their organizations.

Entry Requirement

General	
<p>i. A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting a CGPA of 2.75, can be accepted with 2 years of working experience;</p> <p>OR</p> <p>iii. A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting a CGPA of 2.50, can be accepted with 4 years of working experience.</p> <p>OR</p> <p>iv. Any other qualifications that is approved by UiTM.</p> <p>Candidates without a qualification in the related fields OR working experience in the relevant fields must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA as required.</p>	
Local	International
<p>OR</p> <p>APEL candidate: Fulfil Accreditation of Prior Experiential Learning (APEL) admission process for Master Degree in related area. Pass APEL (Aptitude test and Portfolio Assessment).</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3 ● IELTS Band 5 ● TOEFL: Internet Based Test (IBT: 35-45) ; Computer Based Test (CBT: 107-131) ; Paper Based Test (417-450) ● CEFR: B1 ● TOEIC: 356-440 ● BULATS: 40-59 <p>Candidate who does not have MUET or TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the</p>

	program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 3, 398	RM 2, 738
Fees for semester 2	RM 3, 125	RM 2, 465
Fees for semester 3	RM 4, 435	RM 2, 465
Fees for semester 4		RM 3, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 10, 958	RM 11, 443

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 7, 780
Fees for semester 2	RM 7, 170
Fees for semester 3	RM 9, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 24, 330

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. EMA700 - Human Capital Management Public Service Management And Quality 2. EMA702- Research Method And Analysis 3. EMA756- Public Financial Management 4. EMA701- Public Service Management and Quality	1. EMA717- Ethics And Integrity In Administration 2. EMA752- Strategic Management For The Public Sector 3. EMA704- Policy Analysis 4. ELECTIVE (Choose one only) a. EMA703- Information Technology Management b. EMA716- Leadership For Change c. EMA718 -Seminar In Global Affairs d. EMA746- Quality Management for the Public Sector e. EMA748-Public Sector Marketing f. EMA749 - Global E-Commerce	1. EMA737- Dissertation 2. EMA733- Project Planning, Analysis And Management 3. ELECTIVE (Choose one only) a. EMA747- E-Government b. EMA750 - Managing Cultural Diversity c. EMA751- Independent Study d. EMA753- Knowledge Management For The Public Sector e. EMA754 -Local Government And Urban Governance f. EMA757 -K-Economy g. EMA758 - Environmental Law And Policy h. EMA755 - Corporate Governance	

PART-TIME					
Year 1			Year 2		
Semester 1	Semester 2		Semester 3	Semester 4	
1. EMA700 - Human Capital Management Public Service Management And Quality	1.	EMA717- Ethics And Integrity In Administration	1. EMA733- Project Planning, Analysis And Management	1.	EMA737- Dissertation
2. EMA702- Research Method And Analysis	2.	EMA756- Public Financial Management	2. EMA752- Strategic Management For The Public Sector	2.	Elective (Choose one only)
3. EMA701- Public Service Management and Quality	3.	EMA704- Policy Analysis	3. ELECTIVE (Choose one only)	a.	EMA750 - Managing Cultural Diversity
			a.	b.	EMA751- Independent Study
			a.	c.	EMA753- Knowledge Management For The Public Sector
			b.	d.	EMA754 -Local Government And Urban Governance
			c.	e.	EMA757 -K-Economy
			d.	f.	EMA758 - Environmental Law And Policy
			e.	g.	EMA755 - Corporate Governance
			f.		
			g.		

MASTER BY RESEARCH

MASTER OF ADMINISTRATIVE SCIENCE - AM780 DURATION OF STUDY: 2 - 4 YEARS/ 4 - 8 SEMESTERS (INTAKE :MARCH & OCTOBER)

Synopsis

Master of Administrative Science has been offered by the Faculty of Administrative Science and Policy Studies since 2006. The research program facilitates students with the required research skills in various fields of specialization in administrative science disciplines. The students are supervised by academicians and experts in their respective fields. The graduates are capable of working in research and development activities in industry or universities.

Entry Requirement

General	
i.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the UiTM Senate;
OR	
ii.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment.
OR	
iii.	A Bachelor's degree in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
iv.	The application must be attached with the research proposal.
v.	Successful in an interview conducted by the faculty
Candidates without a qualification in the related fields OR working experience in the relevant fields must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA as required.	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3• IELTS Band 5• TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)• CEFR: B1• TOEIC: 356-440• BULATS: 40-59	
Candidate who does not have MUET or TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 198	RM 1, 138
Fees for semester 2 - 3	RM 1, 125/semester	RM 1,065/semester
Fees for semester 4	RM 2, 335	RM 2, 275
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 783	RM 5, 543

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 690
Fees for semester 2 - 3	RM 3, 580
Fees for semester 4	RM 5, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 640

FACULTY OF EDUCATION (ED)

MASTER BY COURSEWORK

MASTER OF EDUCATION (VISUAL ARTS EDUCATION) - ED702

DURATION OF STUDY: 1.5 - 2 YEARS/ 3-4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

An extension of the Art & Design Education programme in Faculty of Education, the Master of Education (Visual Arts Education) (ED702) is one of the faculty's most creative and productive postgraduate programmes that opens up opportunities for visual art educators and practitioners to further their studies and gain mastery in the field of Visual Art Education.

Entry Requirement

General	
i. B. Ed (Art and Design Education) (Honours) from a recognized university with a CGPA of 2.75 and above OR ii. B. Ed (Art and Design Education) (Honours) from a recognized university with a minimum CGPA of 2.50 and at least ONE year teaching/ working experience OR iii. Any Bachelor's Degree and Diploma in Art and Design from a recognized university with a minimum CGPA of 2.50 and at least ONE year teaching/ working experience. OR iv. Any Bachelor's Degree from a recognized university not meeting CGPA of 2.50 with at least 5 years of teaching/working experience. AND Pass the interview and test conducted by the faculty. Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (1) to (iv).	
Local	International
OR APEL A AND	Language Requirements International applicants are required to obtain a minimum:

Pass the interview and test conducted by the faculty.	<ul style="list-style-type: none"> ● TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or ● IELTS certificate with at least Band 5; or ● MUET Band 3 ● TOEIC: 356-440 ● BULATS: 40-59 ● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 1,937.97
Fees for semester 2	RM 1,925	RM 1,565
Fees for semester 3	RM 2, 735	RM 1,565
Fees for semester 4		RM 1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6, 658	RM 6,842.97

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 2,630
Fees for semester 2	RM 2,520
Fees for semester 3	RM 2,730
TOTAL ESTIMATION FOR TUITION FEES	RM 7,880

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. EDU707 - Quantitative Research Methods and Analysis 2. EDU708 - Qualitative Research Methods and Analysis 3. PSV721 - History and Philosophy of Visual Art Education 4. PSV722 - Theories and Contemporary Models in Visual Art Education	1. EDU701 - Education and Human Development 2. PSV723 - Art, Education and Contemporary Society 3. PSV724 - Assessment and Evaluation in Visual Art Education 4. PSV726 - Current Issues, Trends and Ideas in Visual Art Education	1. EDU757 - Research Project 2. ELECTIVE (Choose any TWO) a. PSV733 - Art Criticism and Aesthetics Experience in Visual Art Education b. PSV734 - Creative and Innovative Technology in Visual Art Education c. PSV735 - Cross-Cultural Studies in Visual Art Education

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. EDU707 - Quantitative Research Methods and Analysis 2. EDU708 - Qualitative Research Methods and Analysis 3. PSV721- History and Philosophy of Visual Art Education	1. EDU701 - Education and Human Development 2. PSV722 - Theories and Contemporary Models in Visual Art Education 3. PSV726 - Current Issues, Trends and Ideas in Visual Art Education	1. PSV723 - Art, Education and Contemporary Society 2. PSV724 - Assessment and Evaluation in Visual Art Education 3. ELECTIVE (Choose ONE only) a. PSV733 - Art Criticism and Aesthetics Experience in Visual Art Education b. PSV734 - Creative and Innovative Technology in Visual Art Education c. PSV735 - Cross-cultural Studies In Visual Art Education	1. EDU757 - Research Project 2. ELECTIVE (Choose ONE only) a. PSV733 - Art Criticism and Aesthetics Experience in Visual Art Education b. PSV734 - Creative and Innovative Technology in Visual Art Education c. PSV735 – Cross-Cultural Studies in Visual Art Education

MASTER OF EDUCATION IN EDUCATIONAL MANAGEMENT AND LEADERSHIP - ED705

DURATION OF STUDY: 1.5 – 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

Masters of Education in Educational Management and Leadership aims to uphold the belief that every individual can achieve academic excellence by inducing professionally versatile, critical, and dynamic academic managers and leaders in fulfilling the government's aspirations to provide quality management and leadership in education.

Entry Requirement

General	
i. Any Bachelor's degree (Honors) from a recognized university with a minimum CGPA of 2.75 OR ii. Any Bachelor's degree (Honors) from a recognized university a minimum CGPA of 2.50 with at least <u>ONE</u> year of teaching/ working experience OR iii. Any Bachelor's degree from a recognized university not meeting CGPA of 2.50 with at least <u>FIVE</u> years of teaching/ working experience AND 1. Pass the interview and test conducted by the faculty. 2. Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii).	
Local	International
OR APEL A AND Pass the interview and test conducted by the faculty.	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> ● TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or ● IELTS certificate with at least Band 5; or ● MUET Band 3 ● TOEIC: 356-440 ● BULATS: 40-59 ● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR)

	Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 998	RM 3,888
Fees for semester 2	RM 1, 625	RM 1, 265
Fees for semester 3	RM 1,835	RM1,565
Fees for semester 4		RM4,025
TOTAL ESTIMATION FOR TUITION FEES	RM5, 458	RM 10,743

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 2,480
Fees for semester 2	RM 3, 870
Fees for semester 3	RM 4,080
TOTAL ESTIMATION FOR TUITION FEES	RM 10,430

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. EDU707 - Quantitative Research Method and Analyses 2. EDU708 - Qualitative Research Method and Analysis 3. EDM701 - Educational Leadership in International Contexts 4. EDU701 - Education in Human Development	1. EDM703 - Leaders Instructional Leadership - A Global Perspective 2. EDM704 - Policy and Educational Planning - A Comparison between East and West Regions 3. EDM702 - Quality Management for International Educational Leaders 4. EDU711 - Instructional Technology: Theories and Practices	1. EDM705 - Strategic Management for Educational Leaders 2. EDM711 - Communication in the Workplace 3. EDU757 - Research Project

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. EDU707 - Quantitative Research Method and Analyses 2. EDU708 - Qualitative Research Method and Analyses 3. EDM701 - Educational Leadership in International Contexts	1. EDM702 - Quality Management for International Educational Leaders 2. EDM703 - Instructional Leadership - A Global Perspective 3. EDU701- Education in Human Development	1. EDM704- Educational Planning - A Comparison between East and West Regions 2. EDM705 - Strategic Management for Educational Leaders 3. ELECTIVE a. EDU711 - Instructional Technology: Theories and Practices	1. EDU757 - Research Project 2. ELECTIVE a. EDM711 - Communication in the Workplace

MASTER OF SCIENCE IN MATHEMATICS EDUCATION - ED706
DURATION OF STUDY: 1.5 – 2 YEARS/ 3-4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Master of Science in Mathematics Education is a program that provides an opportunity for candidates to advance their professional development by deepening and broadening their understanding of mathematics and of mathematics education; developing their understanding of mathematics education research and its relationship to practice; and developing their skills as leaders in mathematics education

Entry Requirement

General	
i.	Recognized degree in Mathematics/ Mathematics Education or other related disciplines with a minimum CGPA of 3.00 or equivalent;
OR	
ii.	Recognized degree in Mathematics/ Mathematics Education or other related disciplines with a minimum CGPA of 2.75 or equivalent with at least 1 year teaching experience in public or private educational institution;
OR	
iii.	Recognized degree in Mathematics/ Mathematics Education or other related disciplines with a minimum CGPA of 2.50 or equivalent with at least 3 years teaching experience in public or private educational institution.
OR	
APEL A	
AND	
Pass the interview and test conducted by the faculty	
International	
Language Requirements	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer based) or 35-45 (IBT); or • IELTS certificate with at least Band 5.0; or • MUET Band 3.0 • Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) 	
Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1, 998	RM1, 638
Fees for semester 2	RM1, 925	RM1, 565
Fees for semester 3	RM2, 735	RM1, 565
Fees for semester 4		RM1, 775
TOTAL ESTIMATION FOR TUITION FEES	RM 6,658	RM6,543

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3,980
Fees for semester 2	RM3,870
Fees for semester 3	RM3,486
TOTAL ESTIMATION FOR TUITION FEES	RM11, 336

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MAE714 - Technology and Teaching and Teaching in Mathematics 2. MAE711 - Modern Algebra for Educators 3. MAE712 - Research Investigation for Math Educators 4. MAE713 - Modern Geometry for Education	1. EDU708 - Qualitative Research Methods & Analysis 2. MAE722 - Calculus for Educators 3. MAE723 - Statistical Modelling for Educators 4. EDU707- Quantitative Research Methods & Analysis	1. MAE724 - Problem solving in Mathematics 2. EDM711 - Communication in the workplace 3. EDU757 - Research Project/Dissertation

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. MAE711 - Modern Algebra for Educators 2. MAE712 - Research Investigation for Math Educators 3. MAE713 - Modern Geometry for Education	1. EDU705 - Statistical Analysis for Educational Researchers 2. EDU707 - Quantitative Research Methods & Analysis 3. EDU708 - Qualitative Research Methods & Analysis 4. MAE722 - Calculus for Educators	1. MAE714 - Technology and The Teaching of Mathematics 2. MAE724 - Problem solving in Mathematics 3. MAE723 - Statistical Modelling for Educators	1. EDU757 - Research Project/Dissertation 2. EDM711 - Communication in the workplace 3. MAE724 - Mathematical problem solving

MASTER OF EDUCATION IN TEACHING ENGLISH AS A SECOND LANGUAGE - ED770

**DURATION OF STUDY : 1.5 - 2 YEARS/ 3- 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)**

Synopsis

Master of Education in Teaching English as a Second Language (TESL) programme upholds the belief that every individual can achieve mastery in academic excellence, and the program aims to nurture knowledgeable, creative, and innovative English language educators in order to provide quality education for all.

Entry Requirement

General	
i.	B. Ed/ B. Sc/ B. A in TESL/ TESOL/TEFL (Honours), from a recognized university with a minimum CGPA of 3.00
OR	
ii.	B. Ed/ B. Sc/ B.A in TESL/ TESOL/ TEFL (Honours), from a recognized university with a minimum CGPA of 2.75 with at least <u>ONE</u> year experience in teaching English
OR	
iii.	B.A. English Studies (Honours) or English Language related degree from a recognized university with a minimum CGPA of 2.75 with at least <u>ONE</u> year experience in teaching English
OR	
iv.	Any other Bachelor's Degree and a Diploma in TESL with a minimum CGPA of 2.75 and at least <u>ONE</u> year experience in teaching English.
OR	
v.	Any Bachelor's degree (Honours) from a recognized university with a minimum CGPA of 3.50
OR	
vi.	Any other Bachelor's Degree not meeting CGPA of 2.50 with at least <u>FIVE</u> years experience in teaching English.
AND	
1.	Proof of English Language Proficiency:
AND	
2.	Pass the interview and test conducted by the faculty.
Candidates without a qualification in the related fields or relevant working experience must under go appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (vi).	

Local	International
OR APEL A AND Proof of English Language Proficiency: AND Pass the interview and test conducted by the faculty.	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 548-588 for (paper-based) or 212-241 (computer based) or 79-95 (IBT); or • IELTS certificate with at least Band 6.5; or • MUET Band 4.0 • Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR) Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1, 998	RM2, 241
Fees for semester 2	RM1, 925	RM2, 915
Fees for semester 3	RM2, 735	RM4,418
Fees for semester 4		RM4, 625
TOTAL ESTIMATION FOR TUITION FEES	RM 6,658	RM14,199

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM3, 575
Fees for semester 2	RM3, 465
Fees for semester 3	RM4,822.50
TOTAL ESTIMATION FOR TUITION FEES	RM11,862.50

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. TSL751 - Practice and Reflections In TESL 2. EDU707 - Quantitative Research Methods and Analyses 3. EDU708 - Qualitative Research Methods and Analyses 4. ELECTIVE a. TSL712 - Literature In ESL	1. TSL752 - Trends in Testing, Assessment And Evaluation 2. TSL753 - Sociolinguistics in Multicultural Society 3. EDU701 - Education and Human Development 4. ELECTIVE a. EDU711 - Instructional Technology: Theories and Practices	1. TSL756 - Theories and Practices in ESP 2. EDU757 - Research Project 3. TSL754 - The Language of Academic Discourse

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. TSL751 - Practice and Reflections In TESL 2. EDU707 - Quantitative Research Methods and Analyses 3. EDU708 - Qualitative Research Methods and Analyses	1. TSL752 - Trends in Testing, Assessment and Evaluation 2. EDU701 - Education and Human Development 3. ELECTIVE a. TSL712 - Literature In ESL	1. TSL753 - Sociolinguistics in Multicultural Society 2. TSL754 – The Language of Academic Discourse 3. ELECTIVE a. EDU711 - Instructional Technology: Theories and Practices	1. TSL756 - Theories and Practices In ESP 2. EDU757 - Research Project

MASTER BY RESEARCH

MASTER OF EDUCATION - ED750

DURATION OF STUDY : 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This programme is offered to fulfil the need for experts in specific education fields. Additionally, it is offered to provide opportunities for those interested to embark on serious research on their chosen area of education. It allows the participants to pursue an in depth study in the research area specified. The programme is carried out by research and is offered both on a full time and Part-time basis. The graduates are expected to have good career prospects relevant to their area of expertise in the public and private higher learning institutions. They could also find positions in education research and development, suitable with their area of expertise.

Entry Requirement

General	
<p>i. Any Bachelor's degree (Honors) from a recognized university with a minimum CGPA of 2.75</p> <p>OR</p> <p>ii. Any Bachelor's degree (Honors) from a recognized university with a minimum CGPA of 2.50 with at least <u>ONE</u> year of teaching/ working experience</p> <p>OR</p> <p>iii. Any Bachelor's degree (Honors) from a recognized university not meeting CGPA 2.50 with at least <u>FIVE</u> years of teaching/ working experience</p> <p>OR</p> <p>Candidates without a qualification in the related fields or relevant working experience must under go appropriate prerequisite courses determined by UiTM and meet the minimum CGPA based on (i) to (iii)</p> <p>AND</p> <p>A research proposal suited to the faculty's research areas</p> <p>AND</p> <p>Pass the interview and test conducted by the faculty.</p>	
Local	International
<p>APEL A</p> <p>AND</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p>

<p>A research proposal suited to the faculty's research areas</p> <p>AND</p> <p>Pass the interview and test conducted by the faculty.</p>	<ul style="list-style-type: none"> ● TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer based) or 35-45 (IBT); or ● IELTS certificate with at least Band 5.0; or ● MUET Band 3.0 ● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR) ● Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1, 188	RM 1, 128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 690
Fees for semester 2 - 3	RM 3, 580/ semester
Fees for semester 4	RM 5, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 640

FACULTY COMMUNICATION AND MEDIA STUDIES (MC)

MASTER BY COURSEWORK

MASTER IN ART IN MEDIA AND INFORMATION WARFARE STUDIES - MC701

DURATION OF STUDY : 1.5 YEARS/ 3 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

Master of Art in Information and Warfare Studies (MC701) aims to expose students with philosophical, theoretical and professional knowledge on media and information warfare through experiential learning, seminar course, case studies, research and professional talks to prepare them to be area experts, information warfare analysts, strategic thinkers and future leaders who are proactive, insightful, ethical and responsible.

This program will nurture students to relate ideas to societal issues in the field of media and communications. Students will undergo research conduct with appropriate supervision and adhere to legal, ethics and professional codes of practice. These criteria are set in order to boast the individual's potential leadership qualities towards the current needs of media and communication practice.

Entry Requirement

General	
i. Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate	
OR	
vi. A recognized Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 2.80 and relevant working experience of at least one (1) year or;	
Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i) and (ii) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.	
Local	International
OR Accreditation of Prior Experiential Learning (APEL) candidates, Pass MQA (Aptitude Test and Portfolio Assessment): Level 7	Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none">• TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer based) or 80 (IBT); or,• IELTS certificate with at least Band 6.0; or;• MUET Band 4.0

	<ul style="list-style-type: none"> Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR) <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p> <p>Candidates without a prior degree in the related fields or relevant working experience with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1,998	RM1,938
Fees for semester 2	RM 2,025	RM 1,965
Fees for semester 3	RM 2,435	RM 2,375
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,278

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM210 will be charged at final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 3	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM 12,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MIC702 - Theories On Media, Information Warfare And Perception Management 2. MIP705- Media Technology And Information System 3. MIP708- Public Diplomacy, Propaganda & Psychology Of Operation 4. ELECTIVE : a. MPO713- Intelligence/ Strategic Information Searching And Gathering	1. MIC701- Research Methodology 2. MIP706 - Media Warfare Psychology 3. MIP707- War, Religion And Society 4. ELECTIVE : a. MMW709 - War And Peace Journalism	1. MIC705 -Masters Project 2. ELECTIVE : a. MCS719- Human Security b. MMW710 - Message Presentation & Design Strategies

PART-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MIC702 - Theories On Media, Information Warfare And Perception Management 2. MIP705- Media Technology And Information System 3. MIP708- Public Diplomacy, Propaganda & Psychology Of Operation 4. ELECTIVE : a. .MPO713- Intelligence/ Strategic Information Searching And Gathering	1. MIC701- Research Methodology 2. MIP706 - Media Warfare Psychology 3. MIP707- War, Religion And Society 4. ELECTIVE : a. MMW709 - War And Peace Journalism	1. MIC705 -Masters Project 2. ELECTIVE : a. MCS719- Human Security b. MMW710 - Message Presentation & Design Strategies

MASTER OF JOURNALISM STUDIES - MC702
DURATION OF STUDY : 1.5 - 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

Master of Art in Journalism (MC702) aims to demonstrate mastery of knowledge in the field of Journalism, media and communications. Students should be able to evaluate knowledge and contribute to coursework and research that broadens the frontier of knowledge and forecast new trends in the field of Journalism, media and communications locally and globally.

This program will design to adapt practical skills leading to innovative ideas in the Journalism arena. Students will be exposed to structured and learned advice to society related to the Journalistic values and to be able to conduct research independently and adhere to legal, ethical and professional codes of Journalism practices.

Entry Requirement

General	
<p>Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate</p> <p>OR</p> <p>A recognized Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 2.80 and relevant working experience of at least one (1) year</p> <p>OR</p> <p>Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i) and (ii) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program</p>	
Local	International
<p>OR</p> <p>Accreditation of Prior Experiential Learning (APEL) candidates, Pass MQA (Aptitude Test and Portfolio Assessment): Level 7</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer based) or 80 (IBT); or, • IELTS certificate with at least Band 6.0; or; • MUET Band 4.0 • Any English Language Test which is equivalent to B2 in the Common European Framework of Reference for Language (CEFR) <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

	Candidates without a prior degree in the related fields or relevant working experience with a minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,998	RM1,438
Fees for semester 2	RM 2,025	RM 1,365
Fees for semester 3	RM 2,435	RM 1,265
Fees for semester 4		RM 2,875
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 3	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM 12,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. MOJ701 - Mass Media Research	1. COM730 - Graduate Seminar	1. MOJ706 - Mass Media Dissertation
2. MOJ702 - Journalism And Culture	2. MOJ704 - Critical Issues in Journalism	
3. MOJ703 - Advanced Journalism Ethics	3. MOJ705 - Media Entrepreneurship	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. MOJ701 - Mass Media Research	1. MOJ703 - Advanced Journalism Ethics	1. MOJ705 - Media Entrepreneurship	1. MOJ706 - Mass Media Dissertation
2. MOJ702 - Journalism and Culture	2. MOJ704 - Critical Issues in Journalism	2. COM730 - Graduate Seminar	

MASTER OF MASS COMMUNICATION - MC770
DURATION OF STUDY: 1.5 – 2 YEARS/ 3 - 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This program will take about 3 - 4 semesters for full-time students. Students will have daily classes and frequent face-to-face interactions with lecturers. Students will conduct weekly presentations.

Entry Requirement

General	
<p>i. Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate or;</p> <p>ii. A recognized Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 2.80 and relevant working experience of at least one (1) year or;</p> <p>Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i) and (ii) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program</p>	
Local	International
<p>OR</p> <p>Accreditation of Prior Experiential Learning (APEL) candidates, Pass MQA (Aptitude Test and Portfolio Assessment): Level 7</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer based) or 80 (IBT); or, • IELTS certificate with at least Band 6.0; or; • MUET Band 4.0 • Any English Language Test which is equivalent to B2 in the Common European Framework of Reference for Language (CEFR) <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p> <p>Candidates without a prior degree in the related fields or relevant working experience with a minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p> <p>Candidates without a prior degree in the related fields* or relevant working experience** with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,998	RM1,738
Fees for semester 2	RM 2,025	RM 1,565
Fees for semester 3	RM 2,435	RM 1,565
Fees for semester 4		RM 2,075
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,980
Fees for semester 2	RM 4,095
Fees for semester 3	RM 4,755
TOTAL ESTIMATION FOR TUITION FEES	RM 12,830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. COM 717- Theories In Communication	1. COM 722 - Political Economy Of The Media	1. COM 743 - Master's project	
2. COM 716 - Communication And Media Ethics	2. COM 730 - Graduate Seminar	2. COM 733 - International Communication	
3. COM724 - Communication Research Methods	3. COM732 - Telecommunication Media Management	3. COM 741- Media Laws And Regulations	
4. COM 721 - Seminar In Media Trends Criticism	4. ELECTIVE	4. COM 731- New Communication Technologies	
	a. COM 725 - Quantitative Data Analysis In Communication Studies		
	b. COM 726 - Qualitative Data Analysis In Communication Studies		

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. COM 717- Theories In Communication 2. COM 716 - Communication And Media Ethics 3. COM724- Communication Research Methods	1. COM 722 - Political Economy Of The Media 2. COM 721 - Seminar In Media Trends Criticism 3. ELECTIVE a. COM 725 - Quantitative Data Analysis In Communication Studies b. COM 726 - Qualitative Data Analysis In Communication Studies	1. COM732 - Telecommunication Media Management 2. COM 730 - Graduate Seminar 3. COM 741- Media Laws And Regulations	1. COM 731- New Communication Technologies 2. COM 733 - International Communication 3. COM 743 - Master's Project

MASTER BY RESEARCH

MASTER OF ARTS (COMMUNICATION AND MEDIA STUDIES) - MC750

DURATION OF STUDY: 1.5-2 YEARS/ 3-4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

Master of Arts in Communication and Media Studies (MC750) was introduced in 1999 with the objective of providing higher qualifications and research skills among scholars. Being offered in full-research mode, full-time students are required to complete the study within one (1) year at a minimum. The student needs to attend one (1) graduate seminar by IPSis in order to meet the requirement of a Defense of Research Proposal. A viva-voce session will be held upon the completion of the study with a thesis written with a maximum of 50,000 words.

Entry Requirement

General	
<p>i. Bachelor (Hons) degree in related field of studies* or its equivalent qualification with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate</p> <p>OR</p> <p>ii. A recognized Bachelor (Hons) degree in related field of studies or its equivalent qualification with minimum CGPA of 2.80 and relevant working experience** of at least one (1) year</p> <p>OR</p> <p>Candidates without a qualification in the related fields and/or relevant working experience with minimum CGPA based on (i) and (ii) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program</p>	
Local	International
<p>OR</p> <p>Accreditation of Prior Experiential Learning (APEL) candidates, Pass MQA (Aptitude Test and Portfolio Assessment): Level 7</p>	<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer based) or 80 (IBT); or,• IELTS certificate with at least Band 6.0; or;• MUET Band 4.0• Any English Language Test which is equivalent to B2 in the Common European Framework of Reference for Language (CEFR) <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

	<p>Candidates without a prior degree in the related fields or relevant working experience with a minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p> <p>Candidates without a prior degree in the related fields* or relevant working experience with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM2,398	RM1,738
Fees for semester 2	RM 2225	RM 1,565
Fees for semester 3	RM 1,835	RM 1,565
		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM6,343

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,880
Fees for semester 2 - 3	RM 4,545
Fees for semester 4	RM 3,405
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

FACULTY OF LAW (LW)

MASTER BY COURSEWORK

MASTER OF LAW - LW700

DURATION OF STUDY: 1 – 2 YEARS / 2 - 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The LL.M by coursework is a fully taught programme. In this programme, candidates are required to take eight (8) courses, comprising of legal Research and Methodology (a compulsory course) and seven (7) other core electives.

Entry Requirement

General
<p>Applicant with a Bachelor of Law or Bachelor of Legal Studies degree from the Faculty of Law UiTM or a Law degree from any accredited institution of higher learning recognised by the UiTM Senate with a Cumulative Grade Point Average (CGPA) of at least 2.5;</p> <p>OR</p> <p>Applicant with any Bachelor degree with Law components from any accredited institution of higher learning recognised by the UiTM Senate with a Cumulative Grade Point Average (CGPA) of at least 2.5.</p> <p>Applicant who does not meet the minimum CGPA requirement above but has at least 5 years relevant working experience could be considered.</p> <p>Applicant without a Bachelor Degree qualification stated above must undergo the appropriate pre-requisite bridging law courses determined by the faculty.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 498-546 for (paper-based) or 171-211 (computer-based) or 60-78 (IBT); or• IELTS certificate with at least Band 6; or• MUET Band 4• Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR)• TOEIC: 570-684• BULATS: 60-74 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,798	RM1, 738
Fees for semester 2	RM2,935	RM1,665
Fees for semester 3		RM1,665
Fees for semester 4		RM1,875
TOTAL ESTIMATION FOR TUITION FEES	RM 5,733	RM 6, 943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM7, 280
Fees for semester 2	RM7, 380
TOTAL ESTIMATION FOR TUITION FEES	RM 14, 660

Programme Structures

FULL-TIME	
Year 1	
Semester 1	Semester 2
1. LWM701- Legal Research and Methodology 2. ELECTIVE (Choose any THREE) a. LWM702 - Malaysian Copyright and Design Law b. LWM703 - Malaysian Patent and Trademark Law c. LWM704 - Comparative Copyright Law d. LWM705 - Comparative Pattern Law e. LWM706 - Comparative Trademark and Unfair Competition Law f. LWM707 - Comparative Design Law g. LWM711 - Advanced Company Law h. LWM712 - Advanced Company Law i. LWM713 - Corporate Governance j. LWM714 - Securities Regulations k. LWM715 - Shareholders Remedies l. LWM716 - Corporate Insolvency Law m. LWM719 - Law of The Sea n. LWM720 - Law of The Sea: Contemporary Issues o. LWM721 - Law of Carriage of Goods by Sea: Chartering p. LVM722 - Law of Carriage of Goods by Sea: Cargo Documents q. LWM723 - Law of Marine Insurance: General Principles	1. ELECTIVE (Choose any FOUR) a. LWM702 - Malaysian Copyright and Design Law b. LWM703 - Malaysian Patent and Trademark Law c. LWM704 - Comparative Copyright Law d. LWM705 - Comparative Pattern Law e. LWM706 - Comparative Trademark and Unfair Competition Law f. LWM707 - Comparative Design Law g. LWM711 - Advanced Company Law h. LWM712 - Advanced Company Law i. LWM713 Corporate Governance j. LWM714 - Securities Regulations k. LWM715 - Shareholders Remedies l. LWM716 - Corporate Insolvency Law m. LWM719 - Law of The Sea n. LWM720 - Law of The Sea: Contemporary Issues o. LWM721 - Law of Carriage of Goods by Sea: Chartering p. LWM722 - Law of Carriage of Goods by Sea: Cargo Documents q. LWM723 - Law of Marine Insurance: General Principles

<ul style="list-style-type: none"> r. LWM724 - Law of Marine Insurance: Specific Policies s. LWM725 - Admiralty Law and Practices: Ship Financing and Collision at Sea t. LWM726 - Admiralty Law and Practices: Regulatory Framework and Jurisdiction u. LWM727 - Law of International Trade and Finance v. LWM728 - Comparative Constitutional Process w. LWM729 - Comparative Human Rights Process x. LWM730 - Public Law and Public Accountability y. LWM731 - Comparative Administrative Law I z. LWM732 - Comparative Administrative Law II aa. LWM733 - Consumer Protection Law bb. LWM734 - Comparative Consumer Protection Law cc. LWM735 - Environmental Law and Policy dd. LWM736 - Insurance Law ee. LWM737 - Islamic Law of Transactions ff. LWM738 - Islamic Banking and Securities Law gg. LWM739 - Property Development Law hh. LWM740 - World Trade System ii. LWM744 - Information Technology Law jj. LWM745 - Computer Related Crimes kk. LWM746 - Law of Electronic Commerce ll. LWM748 - Alternative Dispute Resolution mm. LWM749 - Personal Data Protection Law 	<ul style="list-style-type: none"> r. LWM724 - Law of Marine Insurance: Specific Policies s. LWM725 - Admiralty Law and Practices: Ship Financing and Collision at Sea t. LWM726 - Admiralty Law and Practices: Regulatory Framework and Jurisdiction u. LWM727 - Law of International Trade and Finance v. LWM728 - Comparative Constitutional Process w. LWM729 - Comparative Human Rights Process x. LWM730 - Public Law and Public Accountability y. LWM731 - Comparative Administrative Law I z. LWM732 - Comparative Administrative Law II aa. LWM733 - Consumer Protection Law bb. LWM734 - Comparative Consumer Protection Law cc. Law dd. LWM735 - Environmental Law and Policy ee. LWM736 - Insurance Law ff. LWM737 - Islamic Law of Transactions gg. LWM738 - Islamic Banking and Securities hh. Law ii. LWM739 - Property Development Law jj. LWM740 - World Trade System kk. LWM744 - Information Technology Law ll. LWM745 - Computer Related Crimes mm. LWM746 - Law of Electronic Commerce nn. LWM748 - Alternative Dispute Resolution oo. LWM749 - Personal Data Protection Law
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PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. LWM701 - Legal Research and Methodology 2. ELECTIVE (Choose one only) a. LWM702 - Malaysian Copyright and Design Law b. LWM703 - Malaysian Patent and Trademark Law c. LWM704 - Comparative Copyright Law	ELECTIVE (Choose any TWO) a. LWM702 - Malaysian Copyright and Design Law b. LWM703 - Malaysian Patent and Trademark Law c. LWM704 - Comparative Copyright Law d. LWM705 - Comparative Pattern Law	ELECTIVE (Choose any two) a. LWM702 - Malaysian Copyright and Design Law b. LWM703 - Malaysian Patent and Trademark Law c. LWM704 - Comparative Copyright Law d. LWM705 - Comparative Pattern Law e. LWM706 - Comparative Trademark and Unfair Competition Law	ELECTIVE (Choose any TWO) a. LWM702 - Malaysian Copyright and Design Law b. LWM703 - Malaysian Patent and Trademark Law c. LWM704 - Comparative Copyright Law d. LWM705 - Comparative Pattern Law e. LWM706 - Comparative Trademark and Unfair Competition Law

d. LWM705 - Comparative Pattern Law	e. LWM706 - Comparative Trademark and Unfair Competition Law	f. LWM707 - Comparative Design Law	f. LWM707 - Comparative Design Law
e. LWM706 - Comparative Trademark and Unfair Competition Law		g. LWM711 - Advanced Company Law	g. LWM711 - Advanced Company Law
f. LWM707 - Comparative Design Law	f. LWM707 - Comparative Design Law	h. LWM712 - Advanced Company Law	h. LWM712 - Advanced Company Law
g. LWM711 - Advanced Company Law	g. LWM711 - Advanced Company Law	i. LWM713 - Corporate Governance	i. LWM713 - Corporate Governance
h. LWM712 - Advanced Company Law	h. LWM712 - Advanced Company Law	j. LWM714 - Securities Regulations	j. LWM714 - Securities Regulations
i. LWM713 - Corporate Governance	i. LWM713 Corporate Governance	k. LWM715 - Shareholders Remedies	k. LWM715 - Shareholders Remedies
j. LWM714 - Securities Regulations	j. LWM714 - Securities Regulations	l. LWM716 - Corporate Insolvency Law	l. LWM716 - Corporate Insolvency Law
k. LWM715 - Shareholders Remedies	k. LWM715 - Shareholders Remedies	m. LWM719 - Law of The Sea	m. LWM719 - Law of The Sea
l. LWM716 - Corporate Insolvency Law	l. LWM716 - Corporate Insolvency Law	n. LWM720 - Law of The Sea: Contemporary Issues	n. LWM720 - Law of The Sea: Contemporary Issues
m. LWM719 - Law of The Sea	m. LWM719 - Law of The Sea	o. LWM721 - Law of Carriage of Goods by Sea: Chartering	o. LWM721 - Law of Carriage of Goods by Sea: Chartering
n. LWM720 - Law of The Sea: Contemporary Issues	n. LWM720 - Law of The Sea: Contemporary Issues	p. LWM722 - Law of Carriage of Goods by Sea: Cargo Documents	p. LWM722 - Law of Carriage of Goods by Sea: Cargo Documents
o. LWM721 - Law of Carriage of Goods by Sea: Chartering	o. LWM721 - Law of Carriage of Goods By Sea: Chartering	q. LWM723 - Law of Marine Insurance: General Principles	q. LWM723 - Law of Marine Insurance: General Principles
p. LWM722 - Law of Carriage of Goods by Sea: Cargo Documents	p. LWM722 - Law of Carriage of Goods by Sea: Cargo Documents	r. LWM724 - Law of Marine Insurance: Specific Policies	r. LWM724 - Law of Marine Insurance: Specific Policies
q. LWM723 - Law of Marine Insurance: General Principles	q. LWM723 - Law of Marine Insurance: General Principles	s. LWM725 - Admiralty Law and Practices: Ship Financing and Collision at Sea	s. Lwm725 Admiralty Law and Practices: Ship Financing and Collision at Sea
r. LWM724 - Law of Marine Insurance: Specific Policies	r. LWM724 - Law of Marine Insurance: Specific Policies	t. LWM726 - Admiralty Law and Practices: Regulatory Framework And Jurisdiction	t. LWM726 - Admiralty Law and Practices: Regulatory Framework and Jurisdiction
s. LWM725 - Admiralty Law and Practices: Ship Financing and Collision at Sea	s. LWM725 - Admiralty Law and Practices: Ship Financing and Collision at Sea	u. LWM727 - Law of International Trade and Finance	u. LWM727 - Law of International Trade and Finance
t. LWM726 - Admiralty Law and Practices: Regulatory Framework and Jurisdiction	t. LWM726 - Admiralty Law and Practices: Regulatory Framework and Jurisdiction	v. LWM728 - Comparative Constitutional Process	v. LWM728 - Comparative Constitutional Process
u. LWM727 - Law of International Trade and Finance	u. LWM727 - Law of International Trade and Finance	w. LWM729 - Comparative Human Rights Process	w. LWM729 - Comparative Human Rights Process
v. LWM728 - Comparative Constitutional Process	u. LWM727 - Law of International Trade and Finance	x. LWM730 - Public Law and Public Accountability	x. LWM730 - Public Law and Public Accountability
w. LWM729 - Comparative Human Rights Process	v. LWM728 - Comparative Constitutional Process	y. LWM731 - Comparative Administrative Law I	y. LWM731 - Comparative Administrative Law I
x. LWM730 - Public Law and Public Accountability		z. LWM732 - Comparative Administrative Law II	z. LWM732 - Comparative Administrative Law II
y. LWM731 - Comparative Administrative Law I		aa. LWM733 - Consumer Protection Law	

z. LWM732 - Comparative Administrative Law II	w. LWM729 - Comparative Human Rights Process	bb. LWM734 - Comparative Consumer Protection Law	aa. LWM733 - Consumer Protection Law
aa. LWM733 - Consumer Protection Law	x. LWM730 - Public Law and Public Accountability	cc. LWM735 - Environmental Law and Policy	bb. LWM734 - Comparative Consumer Protection Law
bb. LWM734 - Comparative Consumer Protection Law	y. LWM731 - Comparative Administrative Law I	dd. LWM736 - Insurance Law	cc. LWM735 - Environmental Law and Policy
cc. LWM735 - Environmental Law and Policy	z. LWM732 - Comparative Administrative Law II	ee. LWM737 - Islamic Law of Transactions	dd. LWM736 - Insurance Law
dd. LWM736 - Insurance Law	aa. LWM733 - Consumer Protection Law	ff. LWM738 - Islamic Banking and Securities Law	ee. LWM737 - Islamic Law of Transactions
ee. LWM737 - Islamic Law of Transactions	bb. LWM734 - Comparative Consumer Protection Law	gg. LWM739 - Property Development Law	ff. LWM738 - Islamic Banking and Securities Law
ff. LWM738 - Islamic Banking and Securities Law	cc. LWM735 - Environmental Law and Policy	hh. LWM740 - World Trade System	gg. LWM739 - Property Development Law
gg. LWM739 - Property Development Law	dd. LWM736 - Insurance Law	ii. LWM744 - Information Technology Law	hh. LWM740 - World Trade System
hh. LWM740 - World Trade System	ee. LWM737 - Islamic Law of Transactions	jj. LWM745 - Computer Related Crimes	ii. LWM744 - Information Technology Law
ii. LWM744 - Information Technology Law	ff. LWM738 - Islamic Banking and Securities Law	kk. LWM746 - Law of Electronic Commerce	jj. LWM745 - Computer Related Crimes
jj. LWM745 - Computer Related Crimes	gg. LWM739 - Property Development Law	ll. LWM748 - Alternative Dispute Resolution	kk. LWM746 - Law of Electronic Commerce
kk. LWM746 - Law of Electronic Commerce	hh. LWM740 - World Trade System	mm. LWM749 - Personal Data Protection Law	ll. LWM748 - Alternative Dispute Resolution
ll. LWM748 - Alternative Dispute Resolution	ii. LWM744 - Information Technology Law		mm. LWM749 - Personal Data Protection Law
mm. LWM749 - Personal Data Protection Law	jj. LWM745 - Computer Related Crimes		
	kk. LWM746 - Law of Electronic Commerce		
	ll. LWM748 - Alternative Dispute Resolution		
	mm. LWM749 - Personal Data Protection Law		

MASTER OF ENFORCEMENT LAW - LW707
DURATION OF STUDY: 1.5 – 2 YEARS/ 3 – 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The demand for interdisciplinary knowledge continues to get stronger on the job market which requires some legal knowledge for the purpose of professional direction and specialisation. The Faculty of Law also offers Masters programme to students who do not have a first law degree. In this programme, candidates are required to take eleven (11) courses, nine (9) a compulsory course and two (2) other core electives.

Entry Requirement

General
<p>Applicant with a Bachelor's Degree with Honours from any accredited institution of higher learning recognised by the UiTM Senate with a Cumulative Grade Point Average (CGPA) of at least 2.75; OR</p> <p>Applicant with a Bachelor's Degree with Honours from any accredited Institution of higher learning recognised by the UiTM Senate with a Cumulative Grade Point Average (CGPA) of at least 2.5 and at least 2 years working experience.</p> <p>Applicant who does not meet the minimum CGPA requirement above but has at least 5 years of relevant working experience.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 498-546 for (paper-based) or 171-211 (computer-based) or 60-78 (IBT); or• IELTS certificate with at least Band 6; or• MUET Band 4• Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR)• TOEIC: 570-684• BULATS: 60-74 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,098	RM1,438
Fees for semester 2	RM1, 925	RM1,565
Fees for semester 3	RM2, 435	RM1,565
Fees for semester 4		RM2, 375
TOTAL ESTIMATION FOR TUITION FEES	RM 6,458	RM 6,943

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5, 180
Fees for semester 2	RM4,770
Fees for semester 3	RM5,880
TOTAL ESTIMATION FOR TUITION FEES	RM 15,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. LAW751 - Legal Research and Methodology 2. LAW824 - Law of Evidence I 3. LAW750 - Malaysian Legal System 4. LAW780 - Criminal Law	1. LAW784 - Contemporary Legal Issues in Enforcement Law 2. LAW782 - Pre-Trial Procedure 3. LAW826 - Law of Evidence II 4. ELECTIVE (Choose one only) a. LAW761 - Intellectual Property Rights b. LAW762 - Transport Law c. LAW763 - Property Development Law d. LAW764 - Constitutional Process e. LAW765 - Environmental Law and Policy f. LAW767- Industrial Relations g. LAW768 - Environmental Health Law h. LAW769 - Professional Ethics i. LAW771 - Law of International Trade And Finance j. LAW772 - International Media and Information Law k. LAW777 - Public International Law l. LAW783 - Trial Procedure m. LAW784 - Contemporary Legal Issues in Enforcement Law n. LAW785 - Commercial Crimes o. LAW786 - Law of The Sea	1. LAW752 - Dissertation 2. LAW783 -Trial Procedure 3. ELECTIVE (Choose one only) a. LAW755 - Company Law b. LAW756 - Cyber Law c. LAW761 - Intellectual Property Rights d. LAW762 - Transport Law e. LAW763 - Property Development Law f. LAW764 - Constitutional Process g. LAW765 - Environmental Law and Policy h. LAW767 - Industrial Relations i. LAW768 - Environmental Health Law j. LAW769 - Professional Ethics k. LAW771 - Law of International Trade And Finance l. LAW772 - International Media and Information Law m. LAW777 - Public International Law n. LAW783 - Trial Procedure o. LAW784 - Contemporary Legal Issues in Enforcement Law p. LAW785 - Commercial Crimes q. LAW786 - Law of The Sea

PART-TIME				
Year 1		Year 2		
Semester 1	Semester 2	Semester 3	Semester 4	
1. LAW750 - Malaysian Legal System	1. LAW780 - Criminal Law	1. LAW784 - Contemporary Legal Issues in Enforcement Law	1. LAW752 - Dissertation	
2. LAW751 - Legal Research and Methodology	2. LAW824 - Law of Evidence I		2. LAW783 - Trial Procedure	
	3. ELECTIVE (Choose ONE only)	2. LAW782 - Pre-Trial Procedure	3. ELECTIVE (Choose ONE only)	
	a. LAW755 - Company Law	3. LAW826 - Law of Evidence II	a. LAW785 - Commercial Crimes	
	b. LAW756 - Cyber Law		b. LAW755 - Company Law	
	c. LAW761 - Intellectual Property Rights		c. LAW756 - Cyber Law	
	d. LAW762 - Transport Law		d. LAW761 - Intellectual Property Rights	
	e. LAW763 - Property Development Law		e. LAW762 - Transport Law	
	f. LAW764 - Constitutional Process		f. LAW763 - Property Development Law	
	g. LAW765 - Environmental Law and Policy		g. LAW764 - Constitutional Process	
	h. LAW767 - Industrial Relations		h. LAW765 - Environmental Law and Policy	
	i. LAW768 - Environmental Health Law		i. LAW767 - Industrial Relations	
	j. LAW769 - Professional Ethics		j. LAW768 - Environmental Health Law	
	k. LAW772 - International Media and Information Law		k. LAW769 - Professional Ethics	
	l. LAW777 - Public International Law		l. LAW771 - Law of International Trade and Finance	
	m. LAW783 - Trial Procedure		m. LAW772 - International Media and Information Law	
	n. LAW784 - Contemporary Legal Issues in Enforcement Law		n. LAW777 - Public International Law	
	o. LAW785 - Commercial Crimes		o. LAW783 - Trial Procedure	
	p. LAW786 - Law of The Sea		p. LAW784 - Contemporary Legal Issues in Enforcement Law	
			q. LAW785 - Commercial Crimes	
			r. LAW786 - Law of The Sea	

MASTER BY RESEARCH

MASTER OF LAW - LW751

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This programme intends to train candidates to develop some conceptual and analytical capabilities in the field of law through a rigorous examination of an original study to be conducted under the supervision of a supervisor from the faculty. At the end of the programme, candidates are required to submit a thesis not exceeding 50,000 words and go through a viva voce successfully.

Entry Requirement

General
<p>Applicants with a Bachelor of Law or a Bachelor of Legal Studies degree from the Faculty of Law UiTM or a Law degree from any accredited institutions of higher learning recognised by the UiTM Senate with a Cumulative Grade Point Average (CGPA) of at least 2.75.</p> <p>OR</p> <p>Applicants with any Bachelor's degree with Law components from any accredited institutions of higher learning recognised by the UiTM Senate with a Cumulative Grade Point Average (CGPA) of at least 2.75.</p> <p>Applicant who does not meet the minimum CGPA requirement above but has at least 5 years of relevant working experience could be considered.</p> <p>Applicant without a Bachelor's Degree qualification stated above must undergo the appropriate pre-requisite bridging law courses determined by the faculty.</p> <p>The application must be accompanied by a written research proposal in the required format.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 498-546 for (paper-based) or 171-211 (computer-based) or 60-78 (IBT); or• IELTS certificate with at least Band 6; or• MUET Band 4• Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR)• TOEIC: 570-684• BULATS: 60-74 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2 - 3	RM 1,115/ semester	RM 1,055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3,690
Fees for semester 2 - 3	RM 3, 580/semester
Fees for semester 4	RM 5, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 640



MASTER PROGRAMME

(LOCAL & INTERNATIONAL)

ACADEMIC CENTRES

ACADEMY OF CONTEMPORARY ISLAMIC STUDIES (ACIS)

MASTER BY COURSEWORK

MASTER OF MUAMALAT- IC701

DURATION OF STUDY: 1.5 – 2 YEARS/ 3 - 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program aims at producing graduates who are fully equipped with advanced knowledge and skills in muamalat and the necessary aptitude to meet job specifications. Besides, graduates will have the ability to analyse current issues with muamalat knowledge so as to provide suitable solutions and alternatives to significant problems. They will also have skills in applying theories and principles of muamalat in relevant areas.

Entry Requirement

General											
<p>Bachelor's degree (Honours) in Muamalat or Islamic Finance or any relevant fields from university recognised by UiTM with a minimum CGPA of 2.50 or its equivalent.</p> <p>OR</p> <p>Bachelor's degree (Honours) in Muamalat or Islamic Finance or any relevant fields from university recognised by UiTM with a minimum CGPA of 2.0 and 5 years of working experience in related fields.</p> <p>Candidate without Bachelor's degree (Honours) in Muamalat or Islamic Finance or any relevant fields must undergo pre - requisite courses as follows:</p> <table> <tr> <th>Pre-requisite Courses</th><th>Total Hours</th></tr> <tr> <td>Islamic Economics</td><td>12</td></tr> <tr> <td>Fiqh Muamalat</td><td>12</td></tr> <tr> <td>Islamic Financial Planning</td><td>12</td></tr> <tr> <td>Muamalat Administration in Malaysia</td><td>12</td></tr> </table> <p>Status: Pass/Fail</p> <p>Other entry requirements that in line with the procedures required by Institute of Graduate Studies (IPSIS) and UiTM.</p>		Pre-requisite Courses	Total Hours	Islamic Economics	12	Fiqh Muamalat	12	Islamic Financial Planning	12	Muamalat Administration in Malaysia	12
Pre-requisite Courses	Total Hours										
Islamic Economics	12										
Fiqh Muamalat	12										
Islamic Financial Planning	12										
Muamalat Administration in Malaysia	12										
Local	International										
<p>OR</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related area.</p>	<p>Language Requirements</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3 (students from Brunei, Thailand or Malay ethnic or student that write thesis in Malay will be exempted from this English requirement) IELTS Band 5 TOEFL: Internet-Based Test (IBT: 35-45); Computer -Based Test (CBT: 107-131); Paper-Based Test (417-450) CEFR: B1 										

	<ul style="list-style-type: none"> • TOEIC: 356-440 • BULATS: 40-59
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM6,648	RM5,478
Fees for semester 2	RM6, 575	RM4,235
Fees for semester 3	RM4, 835	RM4,235
Fees for semester 4		RM4,835
TOTAL ESTIMATION FOR TUITION FEES	RM18,058	RM18,783

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM8,180
Fees for semester 2	RM 8,070
Fees for semester 3	RM5,980
TOTAL ESTIMATION FOR TUITION FEES	RM22,230

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. IMU700 - Contemporary Fiqh Muamalat 2. IMU701 - Ayat and Hadith Ahkam 3. ISC700 - Philosophy of Theology 4. ISC702 - Usul Fiqh 5. ISC703 - Maqasid Syariah Muasarah	1. IMU730 - Islamic Economic 2. IMU731 - Islamic Banking 3. IMU732 - Islamic Financial System 4. ISC 730 - Qawaid Fiqhiyyah 5. ISC771 - Research Methodology	1. IMU791 – Project Paper 2. ELECTIVE a. IMU733 – Takaful b. IMU734 –Islamic Capital Market

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IMU700 - Contemporary Fiqh Muamalat 2. ISC700 - Philosophy of Theology 3. ISC702 - Usul Fiqh 4. ISC703 - Maqasid Syariah Muasarah	1. IM701 - Ayat and Hadith Ahkam 2. ISC771 - Research Methodology 3. ISC 730 - Qawaid Fiqhiyyah	1. IMU730 - Islamic Economic 2. IMU731 - Islamic Banking 3. IMU732 - Islamic Financial System	1. IMU791 – Project Paper 2. ELECTIVE a. IMU733 – Takaful b. IMU734 –Islamic Capital Market

MASTER IN CONTEMPORARY ISLAMIC STUDIES - IC702
DURATION OF STUDY: 2 YEARS / 4 – SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This programme aims at producing scholars who are experts and competent in contemporary Islamic studies. It is designed to integrate Islamic juristic and theoretical knowledge with contemporary disciplines of study. It provides learners with in-depth knowledge in the area of contemporary Islamic studies to deal with the demands and challenges faced by Islam and Muslims in the modern world.

Entry Requirement

General
<p>A Bachelor's degree in a relevant field from UiTM or any institution of higher learning recognised by the UiTM Senate with a minimum CGPA of 2.75 or equivalent.</p> <p>OR</p> <p>A Bachelor's degree in a relevant field from UiTM or any institution of higher learning recognised by the UiTM Senate with a minimum CGPA of 2.50 or equivalent and 3 years working experience</p> <p>Other entry requirements that are in line with the procedures required by Institute of Graduate Studies (IPSIS) and UiTM.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3 (students from Brunei, Thailand or Malay ethnic or student that write thesis in Malay will be exempted from this English requirement)● IELTS Band 5● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)● CEFR: B1● TOEIC: 356-440● BULATS: 40-59 <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM6,498	RM6,438
Fees for semester 2	RM5,285	RM5,225
Fees for semester 3	RM4,145	RM4,085
Fees for semester 4	RM2,455	RM2,395
TOTAL ESTIMATION FOR TUITION FEES	RM 18,383	RM 18,143

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM8,180
Fees for semester 2	RM6,690
Fees for semester 3	RM5,310
Fees for semester 4	RM3,220
TOTAL ESTIMATION FOR TUITION FEES	RM23,400

Programme Structures

FULL-TIME & PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. IPI700 - Philosophy of Ethics 2. IPI702 - Contemporary of Islamic Politics 3. ISC700 - Philosophy of Theology 4. ISC702 - Usul Fiqh 5. ISC703 - Maqasid Syariah Muasarah 6. IPI701-Contemporary Islamic Thought	1. IPI730 - Thematic Tafsir 2. IPI731 - Fiqh Al-Sirah in Current Reality 3. IPI732 - Fiqh Mu'asarah 4. ISC730 - Qawaid Fiqhiyyah	1. IPI770 - Thematic Hadith 2. IPI771 - Contemporary Dakwah 3. ISC771 - Research Methodology	1. IPI790 – Project Paper

MASTER BY RESEARCH

MASTER IN CONTEMPORARY ISLAMIC STUDIES - IC780

DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The program is aimed at producing scholars who are experts and competent in Contemporary Islamic Studies. It is designed to integrate Islamic juristic and theoretical knowledge with contemporary disciplines of study.

Areas of research available include but not limited to Islamic Thought, Contracts and Transactions Muamalat, Islamic Banking and Finance, Islamic Economics, Halal Management, Islamic Real Estate, Islamic Information Management, Islamic Civilization, Comparative Religion, Shari'ah and Law, Islamic Law and Judicial System, Islamic Education, Islamic Administration and Management, Zakat, Wakaf, Philanthropy, Fiqh & Usul Fiqh, Islamic History, Islamic Theology (Aqidah), Islamic Media & Art, Quran & Hadis and Islamic Astronomy.

The Master's programme is entirely research-based. It provides comprehensive training in research to produce original work in the form of a thesis. The expected length of the thesis should not exceed 60,000 words, and it can be written in English, Malay, or Arabic. All postgraduate candidates are required to attend courses in research methodology and thesis writing organized by the Institute of Graduate Studies (IPSiS).

Entry Requirement

General	
A Bachelor's degree in a relevant field from UiTM or any institution of higher learning recognised by the UiTM Senate with a minimum CGPA of 2.75 or equivalent	
OR	
Other qualifications in a relevant field, equivalent to a Bachelor's degree recognised by the UiTM Senate	
OR	
Work experience of three (3) years with a minimum CGPA of 2.50 or equivalent	
Each candidate must submit a research proposal describing the areas he or she would embark on.	
The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.	
Local	International
OR	Language Requirements
Candidates from Bachelor Degree in non-Islamic Studies and fulfil the following requirements:	International applicants are required to obtain a minimum:
i) Pass in STPM from religious school, STAM or Diploma in Islamic Studies or its equivalent or;	<ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3 (students from Brunei, Thailand or Malay ethnic or

<p>ii) Pass the oral interview and the written examination provided by the faculty or;</p> <p>iii) Pass the pre-requisite courses as required by faculty or;</p> <p>iv) Work experience of seven (7) years related to the disciplines and pass oral interview.</p> <p>Fulfilled the Accreditation of Prior Experiential Learning (APEL) admission process for Master's Degree in related areas. for Master's Degree in related areas</p>	<p>student that write thesis in Malay will be exempted from this English requirement)</p> <ul style="list-style-type: none"> • IELTS Band 5 • TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450) • CEFR: B1 • TOEIC: 356-440 • BULATS: 40-59 <p>Candidates who does not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2	RM 1, 115	RM 1, 055
Fees for semester 3	RM 2, 325	RM 1, 055
Fees for semester 4		RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 4, 628	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 655
Fees for semester 2	RM 3, 545
Fees for semester 3	RM 5, 755
TOTAL ESTIMATION FOR TUITION FEES	RM 12, 955

ACADEMY OF LANGUAGE STUDIES (APB)

MASTER BY COURSEWORK

MASTER OF PROFESSIONAL COMMUNICATION - LG701

DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program aims to produce graduates who possess calibre in professional communication as well as the quality to compete at local and international arena. The program educational objectives also aim to produce graduates who are able to communicate effectively in intercultural, academic and professional contexts as well as able to fulfil the communication needs between culture and career. The graduates are also expected to be able to practise the principles of language learning in facing challenges in multilingual settings be it at local or international level.

Entry Requirement

General
<p>i. A Bachelor's degree (Level 6, MQF) in the English language and literature fields with minimum CGPA of 2.50 or equivalent, as accepted by the UiTM Senate;</p> <p>OR</p> <p>ii. Candidates without a qualification in the English language and literature fields or a minimum of 5 years working experience in the English language and literature fields must:</p> <p>a. meet the minimum CGPA based on (i);</p> <p>b. achieve at least level B2 of CEFR or its equivalent (e.g. at least Band 4 of MUET or at least Band 6 of IELTS);</p> <p>AND</p> <p>c. undergo and pass four prerequisite English courses</p> <p>(Language and Linguistics, English Phonetics and Phonology, English Advanced Grammar and English Semantics).</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,398	RM 1,738
Fees for semester 2	RM2,225	RM 1,565
Fees for semester 3	RM1,835	RM1, 565
Fees for semester 4		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM6,343

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 4,545
Fees for semester 3	RM 3, 405
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Programme Structures

FULL-TIME		
Year 1		Year 2
Semester 1	Semester 2	Semester 3
1. ALS703 - Research Methodology 2. MPC731 - Organizational Communication 3. MPC732 - Writing for Professional Communication 4. MPC743 - Presentational Speaking and Visual Communication 5. ELECTIVE (Choose ONE only) a. ACL731 - Comparative Literary and Cultural Studies/ Principles in Language Testing b. ATE721 - Principles in Language Testing	1. ALS702 - Research Seminar 2. MPC742 - Negotiation and Facilitation 3. MPC741 - Editing and Document Design 4. MPC733 - Language and Media 5. ELECTIVE (Choose ONE only) a. ALT713 - Application of Tech. Tools in E-Language b. MLG722 - Contrastive Studies in Translation	1. ALS791 - Master's Project 2. ELECTIVE (Choose ONE only) a. MLG724 - Intercultural Communication/Advanced Translation Studies b. ACL725 - Advanced Translation Studies

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ALS703 - Research Methodology 2. MPC731 - Organizational Communication 3. MPC743 - Presentational Speaking and Visual Communication	1. ALS702 - Research Seminar 2. MPC732 - Writing for Professional Communication 3. ELECTIVE (Choose ONE only) a. ALT713 - Application of Tech. Tools in E-Language b. MLG722 - Contrastive Studies in Translation	1. MPC733 - Language and Media 2. MPC741 - Editing and Document Design 3. ELECTIVE (Choose ONE only) a. MLG724 - Intercultural Communication/ Advanced Translation Studies b. ACL725 - Advanced Translation Studies	1. MPC742 - Negotiation and Facilitation 2. ELECTIVE (Choose ONE only) a. ACL731- Comparative Literary and Cultural Studies/ Principles in Language Testing b. ATE721 - Principles in Language Testing

PART-TIME
Year 3
Semester 5
1. ALS791 - Master's Project

MASTER OF LANGUAGE STUDIES - LG702
DURATION OF STUDY: 1.5 -2 YEARS/ 3 - 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This program aims to produce graduates who are knowledgeable in areas of Language Studies and possess good communication skills, which allow them to adapt to the changes and challenges in contemporary workplaces. The graduates are also expected to be able to apply managerial, entrepreneurial, knowledge management, and life-long learning skills in academic and professional contexts.

Entry Requirement

General	
i.	A Bachelor's degree (Level 6, MQF) in the English language and literature fields with minimum CGPA of 2.50 or equivalent, as accepted by the UiTM Senate;
OR	
ii.	Candidates without a qualification in the English language and literature fields or a minimum of 5 years of working experience in the English language and literature fields must:
a.	Meet the minimum CGPA based on (i);
b.	Achieve at least level B2 of CEFR or its equivalent (e.g. at least Band 4 of MUET or at least Band 6 of IELTS);
AND	
c.	Undergo and pass four prerequisite courses in English Language and Linguistics, English Phonetics and Phonology, English Advanced Grammar and English Semantics).

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM2,398	RM 1,738
Fees for semester 2	RM2,225	RM 1,565
Fees for semester 3	RM1,835	RM1, 565
Fees for semester 4		RM1,475
TOTAL ESTIMATION FOR TUITION FEES	RM6,458	RM6,343

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4, 880
Fees for semester 2	RM 4,545
Fees for semester 3	RM 3, 405
TOTAL ESTIMATION FOR TUITION FEES	RM12,830

Programme Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	
1. ALS703 - Research Methodology 2. MLG713 - Discourse Studies 3. MLG721 - Corpus Linguistics 4. MLG722 - Contrastive Studies in Translation 5. ELECTIVE (Choose ONE only) a. ACL731 - Comparative Literary and Cultural Studies b. ATE721 - Principles in Language Testing	1. ALS702 - Research Seminar 2. MLG711 - Language, Society and Power 3. MLG712 - Pragmatics and Intercultural Communication 4. MLG723 - Language Issues in Global Context 5. ELECTIVE a. ALT713 - Application of Tech. Tools in E-Language Production	1. ALS791 - Master's Project 2. ELECTIVE (Choose ONE only) a. MLG724 - Intercultural Communication & Globalization b. ACL725 - Advanced Translation Studies	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. ALS703 - Research Methodology 2. MLG713 - Discourse Studies 3. MLG722 - Contrastive Studies in Translation	1. ALS702 - Research Seminar 2. MLG712 - Pragmatics and Intercultural Communication 3. MLG723 - Language Issues in Global Context	1. MLG721 - Corpus Linguistics 2. ELECTIVE a. ALT713 - Application of Tech. Tools in E-Language Production 3. ELECTIVE (Choose ONE only) a. MLG724 - Intercultural Communication & Globalization b. ACL725 - Advanced Translation Studies	1. MLG711 - Language, Society and Power 2. ELECTIVE (Choose ONE only) a. ACL731- Comparative Literary and Cultural Studies b. ATE721 - Principles in Language Testing

PART-TIME
Year 3
Semester 5
1. ALS791 - Master's Project

MASTER BY RESEARCH

MASTER IN APPLIED LANGUAGE STUDIES - LG750 DURATION OF STUDY: 1.5-2 YEARS/ 3 - 4 SEMESTERS (INTAKE :MARCH & OCTOBER)

Synopsis

The Master's programme is intended to develop advanced knowledge in specialized areas of Applied Language Studies through research. The candidate has to prepare and submit a thesis not exceeding 50,000 words on an approved area of study under the guidance of one or two supervisors, and to go through a viva voce successfully.

Entry Requirement

General	
i.	A Bachelor's degree (Level 6, MQF) in related field with a minimum CGPA of 2.75 or its equivalent qualification as accepted by the UiTM Senate;
OR	
ii.	Candidates without a qualification in the related fields or a minimum of 5 years of working experience in the relevant fields must:
	a. meet the minimum CGPA based on (i) and (ii);
	b. achieve at least level B2 of CEFR (or its equivalent e.g. at least Band 4 of MUET or at least Band 6 of IELTS);
AND	
undergo and pass four prerequisite courses in the language of the written research report: English/ Malay/Arabic Language and Linguistics, English/ Malay/ Arabic Phonetics and Phonology, English/ Malay / Arabic Advanced Grammar and English / Malay/ Arabic Semantics	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM1,588	RM1,528
Fees for semester 2 - 3	RM1,515 / semester	RM1,455 / semester
Fees for semester 4	RM2, 725	RM2, 665
TOTAL ESTIMATION FOR TUITION FEES	RM 7,343	RM 7,103

ESTIMATED FEES Subject to change

*Fees for Convocation RM210 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM5,190
Fees for semester 2 - 3	RM5,080 / semester
Fees for semester 4	RM7,290
TOTAL ESTIMATION FOR TUITION FEES	RM22,640



MASTER PROGRAMME

(LOCAL & INTERNATIONAL)

CENTRE OF EXCELLENCE

ACCOUNTING RESEARCH INSTITUTE (ARI)

MASTER BY RESEARCH

MASTER OF SCIENCE (ISLAMIC FINANCE & MUAMALAT) - AR751

DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The research program in Islamic Finance & Muamalat provides rigorous training in specialised areas of Islamic finance, banking, economics, management and their relevant conventional counterparts. With Islamic financial institutions now operating in more than 75 countries worldwide and working with assets approaching US\$2 trillion, Islamic finance has become a significant influence on the world's financial stage. ARI offers exclusive facilities for postgraduate students who specialise in Islamic finance. The research program allows students to examine insights into different aspects of the Islamic financial environment, and it will enable students to focus on advanced Islamic and conventional finance developments. Students will develop the tools necessary to investigate relevant financial management issues and the critical awareness of Islamic and conventional finance's ethical and corporate social responsibility issues. The research program also allows students to explore the key activities of Islamic banks and trends in Islamic portfolio management.

Entry Requirement

General	
i.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the HEP Senate; or
ii.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment.
iii.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
Candidate Selection	
Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the HEP and meet the minimum CGPA based on (i) to (iii).	
Candidates must pass the interview.	
International	
Language Requirements	
Applicants are required to provide the latest evidence of their English language proficiency for UiTM admission.	
Applicants must be proficient in English as all programs are conducted in English.	

Full admission will be granted to applicants who fulfil the English requirement criteria.

International applicants are required to obtain a minimum:

- TOEFL certificate with a score of at least 453-496 for (paper-based) or 133-169 (computer-based) or 46-59 (IBT); or
- IELTS certificate with at least Band 5.5; or
- MUET Band 4; or
- TOEIC (441-569); or
- BULATS (60-74); or
- CEFR B2

Candidates who do not have any of the above English Language proficiency qualification are required to attend an English Proficiency Class (EPC). Upon completion of the EPC program, candidates need to sit for the English language examination with the score stated above.

Exemption from UiTM English Language Requirement is only allowed if candidate:

Have obtained Bachelor/ Master or other relevant degree from Malaysian recognized institution whereby most courses are conducted in English

OR

An English native speaker or;

Graduated from any higher learning institution which uses the English Language as the medium of instruction.

- * Refer to the list of countries in the English Competency Requirement for UiTM Postgraduate (Master and PhD) document.

Rigorous internal assessments include interviews and written assessments.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1, 128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ Semester
Fees for final semester	RM 1,210	RM 1,210
TOTAL ESTIMATION FOR TUITION FEES	RM 4,628	RM 4,448

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 690
Fees for semester 2 - 3	RM 3, 580/ semester
Fees for final semester	RM 2,210
TOTAL ESTIMATION FOR TUITION FEES	RM13,060

MASTER OF SCIENCE (FINANCIAL CRIMINOLOGY) - AR752
DURATION OF STUDY: 2 YEARS/ 4 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The research program is designed to provide a progressive, challenging, and stimulating framework of study that will equip students with knowledge and skills in financial criminology. Due to heightened awareness and intolerance of fraudulent activities, demand for experts in financial criminology is rapidly increasing. The research program will help students understand the need for a holistic approach when applying the investigatory models. It will also guide students to appreciate and understand the wide variety of financial crimes and the development of the related regulatory framework and crime control statutes. Ultimately, the research program will prepare students to become competent practitioners or researchers with a firm grounding in Financial Criminology, fostering research and the development of new knowledge in specific areas.

Entry Requirement

General	
i.	A Bachelor's degree in the field or related fields with a minimum CGPA of 2.75 or equivalent, as accepted by the HEP Senate; or
ii.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.50 and not meeting CGPA of 2.75, can be accepted subject to rigorous internal assessment.
iii.	A Bachelor's degree in the field or related fields or equivalent with a minimum CGPA of 2.00 and not meeting CGPA of 2.50, can be accepted subject to a minimum of 5 years of working experience in the relevant field and rigorous internal assessment.
Candidate Selection Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by the HEP and meet the minimum CGPA based on (i) to (iii). Candidates must pass the interview.	
International	
Language Requirements Applicants are required to provide the latest evidence of their English language proficiency for UiTM admission. Applicants must be proficient in English as all programs are conducted in English. Full admission will be granted to applicants who fulfil the English requirement criteria. International applicants are required to obtain a minimum: <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 453-496 for (paper-based) or 133-169 (computer-based) or 46-59 (IBT); or • IELTS certificate with at least Band 5.5; • MUET Band 4; • TOEIC (441 – 569); 	

- BULATS (60 – 74); or
- CEFR B2

Candidates who does not have any of the above English Language proficiency qualification are required to attend an English Proficiency Class (EPC). Upon completion of the EPC program, candidates need to sit for the English language examination with the score stated above.

Exemption from UiTM English Language Requirement is only allowed if candidate:

Have obtained Bachelor/ Master or other relevant degree from Malaysian recognized institution whereby most courses are conducted in English.

OR

An English native speaker* or;

Graduated from any higher learning institution which uses the English Language as the medium of instruction.

- * Refer to the list of countries in the English Competency Requirement for UiTM Postgraduate (Master and PhD) document.

Rigorous internal assessments include interviews and written assessments.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1, 128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for final semester	RM 1,210	RM 1,210
TOTAL ESTIMATION FOR TUITION FEES	RM 4,628	RM 4,448

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 690
Fees for semester 2 - 3	RM 3, 580/ semester
Fees for final semester	RM 2,210
TOTAL ESTIMATION FOR TUITION FEES	RM13,060

MALAYSIAN INSTITUTE OF TRANSPORT (MITRANS)

MASTER BY RESEARCH

MASTER OF SCIENCE IN TRANSPORT AND LOGISTICS - LT780

DURATION OF STUDY: 1 - 4 YEARS/ 2 - 8 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

Since 2009, the Malaysia Institute of Transport (MITRANS) has offered a Master of Science in Transport and Logistics that is entirely based on research. Our Master's program aims to produce postgraduates that meet our program educational objectives.:

1. Professionals who possess high competency in the area of transportation and logistics.
2. Professionals who pursue the quest for knowledge and skills with an innovative mind in a dynamic environment.
3. Professionals with positive traits, ethical values, and high professionalism so as to become future leaders.
4. Professionals who possess wisdom with good written and communication skills.

Entry Requirement

General
<p>i. Candidates must possess a relevant Bachelor's degree (Honours), or any other certificate that is recognised as equivalent to a Bachelor's degree in Transport and Logistics with at least CGPA 2.75;</p> <p>OR</p> <p>ii. A relevant Bachelor degree with CGPA 2.75 from any institution of higher learning recognized by the UiTM Senate and at least 3 years professional experience in position related to transportation and logistics;</p> <p>OR</p> <p>iii. A relevant Bachelor's degree in any related field (business administration, engineering, mathematics, quantity survey, transport policy) or any equivalent qualification with a minimum CGPA of 2.50 and at least five working years of experience.</p> <p>AND</p> <p>iv. Able to prove their competency to communicate and write in English;</p> <p>AND</p> <p>v. Pass the admission interview by MITRANS.</p> <p>Candidate Selection</p>

Candidates in the related fields experience must be determined by MITRANS and meet the minimum CGPA based on (i).

Candidates **without related qualification in the field/s or working experience in the relevant fields** must undergo appropriate prerequisite courses determined by MITRANS.

International

Language Requirements

International applicants are required to obtain a minimum:

- Malaysian University English Test (MUET) Band 3
- IELTS Band 5
- TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)
- CEFR: B1
- TOEIC: 356 - 440
- BULATS: 40 - 59

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full-time	Part-time
Fees for semester 1	RM 1, 188	RM 1,128
Fees for semester 2 - 3	RM 1, 115/ semester	RM 1, 055/ semester
Fees for semester 4	RM 2, 325	RM 2, 265
TOTAL ESTIMATION FOR TUITION FEES	RM 5, 743	RM 5, 503

**ESTIMATED FEES* Subject to change*

**Fees for Convocation RM210 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 3, 690
Fees for semester 2 - 3	RM 3, 580/semester
Fees for semester 4	RM 5, 790
TOTAL ESTIMATION FOR TUITION FEES	RM 16, 640



PhD PROGRAMME

(LOCAL & INTERNATIONAL)

BUSINESS & MANAGEMENT

ARSHAD AYUB GRADUATE BUSINESS SCHOOL (AAGBS)

PHD BY MIXED-MODE

DOCTOR OF BUSINESS ADMINISTRATION (DBA) - AA901

DURATION OF STUDY: 3 YEARS / 6 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This program brings together future industry leaders and is designed to provide a learning experience for professionals who aspire to pursue postgraduate qualification. With focus on a mix of coursework and independent research, students will be able to engage in intellectual discourse of various business disciplines upon completion.

Entry Requirement

General
(i) Master's degree in related field/s with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate (ii) Candidates without a prior degree in the related fields* or relevant working experience** with minimum CGPA based on (i) must undergo and pass the prerequisite (OR co-requisite) courses offered by the faculty before enrolling in the program.
International
Language Requirements International applicants are required to obtain a minimum: <ul style="list-style-type: none">• TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer-based) or 80 (IBT); or• IELTS certificate with at least Band 6.0; or• MUET Band 4• Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR) Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 5,738	RM 5,678
Fees for semester 2-3	RM 5,665/semester	RM5,605/semester
Fees for semester 4	RM 2,865	RM 2,805
Fees for semester 5	RM 2,965	RM 2,905
Fees for semester 6	RM 5,195	RM 5,135
TOTAL ESTIMATION FOR TUITION FEES	RM 28,093	RM 27,773
Fees for semester 7 onwards	RM 1,965/semester	RM 1,905/semester

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 10,180
Fees for semester 2-3	RM 9,970/semester
Fees for semester 4	RM 6,370
Fees for semester 5	RM 6,670
Fees for semester 6	RM 10, 900
TOTAL ESTIMATION FOR TUITION FEES	RM 54,060
Fees for semester 7 onwards	RM 3,770/semester

Program Structures

FULL-TIME							
Year 1				Year 2			
Semester 1		Semester 2		Semester 3		Semester 4	
1.	BRM917 - Review of Research Based Literature	1.	BRM918 - Development of Research Framework	1.	BRM920 - Quantitative Research Methods Analysis	1.	DCC901 - Doctoral Colloquium I
2.	MGT917 - Trends and Issues of Business Environments	2.	BRM919 - Research Methodology Design and Practice	2.	BRM921 - Qualitative Methods for Diagnosis and Assessment	2.	DIS992 - Independent Study II (Industry Research Publication)
3.	MGT918 - Analysis of Agile Organizations	3.	MGT919 - Market Driven Innovation	3.	DIS991 - Independent Study I (Industry Research Proposal)		
Year 3							
Semester 5				Semester 6			
1.	DCC902 - Doctoral Colloquium II			1.	DCC903 - Doctoral Colloquium III		
2.	DIS993 - Independent Study III (Data Collection, Analysis Of Findings and Thesis Writing)			2.	DIS994 - Independent Study IV (Discussion, Conclusion, & Viva)		
PART-TIME							
Year 1				Year 2			
Semester 1		Semester 2		Semester 3		Semester 4	

1. BRM917 - Review of Research Based Literature 2. MGT917 - Trends And Issues of Business Environments 3. MGT918 - Analysis of Agile Organizations	1. BRM918 - Development of Research Framework 2. BRM919 - Research Methodology Design and Practice 3. MGT919 - Market Driven Innovation	1. BRM920 - Quantitative Research Methods Analysis 2. BRM921 - Qualitative Methods for Diagnosis and Assessment 3. DIS991 - Independent Study I (Industry Research Proposal)	1. DCC901 - Doctoral Colloquium I 2. DIS992 - Independent Study II (Industry Research Publication)
Year 3			
Semester 5		Semester 6	
1. DCC902 - Doctoral Colloquium II 2. DIS993 - Independent Study III (Data Collection, Analysis Of Findings And Thesis Writing)		1. DCC903 - Doctoral Colloquium III 2. DIS994 - Independent Study IV (Discussion, Conclusion, & Viva)	

PHD BY MIXED-MODE

DOCTOR OF PHILOSOPHY(BUSINESS MANAGEMENT) – AA995

DURATION OF STUDY: 3 YEARS / 6 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program brings together academicians and practitioners driven by research that is academic and industry related. Students will be guided and supervised by dedicated and experienced faculty members. Upon completion of the program, students are expected to be equipped with strong theoretical, methodological and research skills across multiple industry disciplines.

Entry Requirement

General
<p>Master degree with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate.</p> <p>Candidates without a prior degree in the related fields* or relevant working experience** with minimum CGPA based on (i) must undergo and pass the prerequisite (OR co-requisite) courses offered by the faculty before enrolling in the program.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer-based) or 80 (IBT); or• IELTS certificate with at least Band 6.0; or• MUET Band 4• Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR) <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 4,538	RM 4,478
Fees for semester 2	RM 5,465	RM5,405
Fees for semester 3-5	RM 2,765/semester	RM 2,705/semester
Fees for semester 6	RM 4,995	RM 4,935
TOTAL ESTIMATION FOR TUITION FEES	RM 23,293	RM 22,933
Fees for semester 7	RM 1,965/semester	RM 1,905/semester

*ESTIMATED FEES *Subject to change

*Fees for Convocation RM230 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 9,580
Fees for semester 2	RM 11,770
Fees for semester 3-5	RM 6,070/semester
Fees for semester 6	RM 10,300
TOTAL ESTIMATION FOR TUITION FEES	RM 49,860
Fees for semester 7 onwards	RM 3,770/semester

Program Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. BRM917 - Review of Research Based Literature 2. BRM918 - Development of Research Framework 3. MGT917 - Trends and Issues of Business Environments	1. BRM919 - Research Methodology Design and Practice 2. BRM920 - Quantitative Research Methods Analysis 3. BRM921 - Qualitative Methods for Diagnosis and Assessment 4. THE911 - Thesis I (Research Exploration)	1. THE912 - Thesis II (Research Design & Data Collection) 2. BRM917 - Review of Research Based Literature 3. BRM918 - Development of Research Framework 4. MGT917 - Trends and Issues of Business Environments	1. THE913 - Thesis III (Analysis of Findings & Thesis Writing)
Year 3			
Semester 5		Semester 6	
1. THE914 - Thesis IV (Discussion and Conclusion)		1. THE915 - Thesis V (Pre-Viva & Viva)	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. BRM917 - Review of Research Based Literature 2. BRM918 - Development of Research Framework 3. MGT917 - Trends and Issues of Business Environments	1. BRM919 - Research Methodology Design and Practice 2. BRM920 - Quantitative Research Methods Analysis 3. BRM921 - Qualitative Methods for Diagnosis and Assessment 4. THE911 - Thesis I (Research Exploration)	1. THE912 - Thesis II (Research Design & Data Collection)	1. THE913 - Thesis III (Analysis Of Findings & Thesis Writing)
Year 3			
Semester 5		Semester 6	
1. THE914 - Thesis IV (Discussion and Conclusion)		1. THE915 - Thesis V (Pre-Viva & Viva)	

FACULTY OF ACCOUNTANCY (AC)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY OF ACCOUNTANCY - AC950

DURATION OF STUDY: 4 YEARS / 8 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program started in May 2002. This program is to develop quality skills in conducting academic research with the goal to make a significant contribution to the relevant body of knowledge as well as practice. Students may register either for full-time or 4-7 years part-time. Each student is assigned at least one supervisor who is a member of the University's academic staff.

Entry Requirement

General
<p>Master's Degree in Accountancy in relevant accounting-related fields from UiTM or any institution of higher learning recognized by the UiTM Senate with a minimum CGPA of 3.00,</p> <p>OR</p> <p>Other qualifications equivalent to a Master's Degree (in a relevant field) with relevant experience in a related field recognized by the UiTM Senate with minimum CGPA of 3.00.</p> <p>AND</p> <p>A candidate applying for admission is required to submit a research proposal in the proposed area of study.</p> <p>AND</p> <p>Candidates must pass the interview.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (IELTS/TOEFL/MUET/CEFR/TOIEC/BULATS)</p> <ul style="list-style-type: none">● IELTS certificate with at least Band 5.5; Or● TOEFL: Internet-Based Test (IBT: 46 - 59), Computer Based Test (CBT: 133 - 169), Paper Based Test (453 - 496); Or● MUET Band 4.0; Or● Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR): B2; Or● TOEIC: 441 - 569; Or● BULATS: 60 – 74.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 3,735/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY BUSINESS & MANAGEMENT

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (BUSINESS MANAGEMENT) – BA950

DURATION OF STUDY: 2.5 – 7 YEARS / 5 – 14 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program:

- is a supervised research program culminating in the submission of a thesis for consideration of the conferment of a doctoral degree.
- leverages current global business practices to generate a wide range of research topics.
- provides a solid foundation in the mechanisms & tools of business management enabling candidates to analyse real-life business & policy issues.
- prepares candidates for a fulfilling academic or professional career in a related sector.

Entry Requirement

General
<p>Master's degree (Hons) in business and management-related fields of study from UiTM or other institutions of higher learning that are recognised by the UiTM Senate.</p> <p>Candidates without a QUALIFICATION or WORKING EXPERIENCE in related business and management areas must undergo and pass the prerequisite courses determined by the Faculty.</p> <p>Submission of the intended research proposal.</p>
International
<p>International Students</p> <p>Pass an interview with the Faculty Postgraduate Committee.</p> <p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET /IELTS/TOEFL/CEFR/TOIEC/BULATS)</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; Or• IELTS Band 5; Or• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer Based Test (CBT: 107 - 131); Paper Based Test (417 - 450); Or• CEFR: B1; Or

- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- TOIEC: 356 – 440; OR
- BULATS: 40 – 59.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM1638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855
Fees for semester 5-7	RM 3,605
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

DOCTOR OF PHILOSOPHY (OFFICE SYSTEMS MANAGEMENT) – BA992
DURATION OF STUDY: 2.5 – 7 YEARS / 5 – 14 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

This program:

- is a supervised research program culminating in the submission of a thesis for consideration for the conferment of a doctoral degree.
- leverages rent global business practices to generate a wide range of research topics.
- provides a solid foundation in the mechanisms & tools of business management enabling candidates to analyse real-life business & policy issues.
- prepares candidates for a fulfilling academic or professional career in a related sector.

Entry Requirement

General
<p>Master's degree (Hons) in business and management-related fields of study from UiTM or other institutions of higher learning that are recognised by the UiTM Senate.</p> <p>Candidates without a QUALIFICATION or WORKING EXPERIENCE in related business and management areas must undergo and pass the prerequisite courses determined by the Faculty.</p> <p>Submission of the intended research proposal.</p>
International
<p>International Students</p> <p>Pass an interview with the Faculty Postgraduate Committee.</p> <p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3; OR • IELTS Band 5; OR • TOEFL: Internet-Based Test (IBT: 35 - 45); Computer Based Test (CBT: 107 - 131); Paper Based Test (417 - 450); OR • CEFR: B1; OR • Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR); OR • TOEIC: 356 – 440; OR • BULATS: 40 – 59. <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,683	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,685
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY OF HOTEL AND TOURISM MANAGEMENT (HM)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (HOTEL AND TOURISM MANAGEMENT) - HM950

DURATION OF STUDY: 4 YEARS / 8 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program gives special importance to student-centred learning in developing the required competencies in the area of hospitality and tourism. This program provides a rigorous grounding in the most advanced interdisciplinary research avenues in the fields of hospitality and tourism. The outcome of the study in the respective field of specialization will evidently contribute and add new knowledge to the hospitality and tourism body of knowledge at large.

Entry Requirement

General
<p>A Master's degree in the fields or related fields accepted by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in the related fields equivalent to a master's degree that are accepted by the UiTM Senate.</p> <p>OR</p> <p>Candidates without a qualification in the related fields must undergo and PASS prerequisite courses determined by the faculty.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5; OR• TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper Based Test (417 - 450); OR• CEFR: B1; OR• TOEIC: 356 – 440; OR• BULATS: 40 – 59. <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,683	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,685
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY OF INFORMATION MANAGEMENT (IM)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (INFORMATION MANAGEMENT) – IM950

DURATION OF STUDY: 4 YEARS / 8 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program aims to develop a doctoral student with high quality skills in conducting an advanced level research with a goal to make a significant and original contribution to various aspects of information management's body of knowledge as well as practice. Students may register to either full-time or part-time mode of study. Each student is assigned to at least one supervisor who is a senior faculty member of the University. In their first semester, the students are required to attend a weekly research methodology training sessions in the first semester. At the end of the program, students are required to produce a thesis on a topic of their choice. The topics should be related to the fields of Information Management, Library Management, Knowledge Management or Records Management.

Entry Requirement

General	
i.	Master's degree in any relevant field from any institution of higher learning, local or abroad, recognized by the Universiti Teknologi MARA (UiTM) Senate; OR
ii.	Other qualifications equivalent to a Master's degree plus relevant experiences in a related field recognized by the UiTM OR
iii.	Candidates applying for admission to the PhD program are required to submit a research proposal in any of the recommended research areas (refer to Research Areas).
Candidates must pass an interview.	
Candidates must have strong English Language proficiency according to the requirements of the University.	
International	
Language Requirements:	
<ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3IELTS Band 6.5TOEFL IBT: 35 – 45 CBT: 107 – 131, Paper Based: 417 – 450	
Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.	

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,683	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,685
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280



PhD PROGRAMME

(LOCAL & INTERNATIONAL)

SCIENCE & TECHNOLOGY

FACULTY OF ARCHITECTURE, PLANNING, AND SURVEYING (AP)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (BUILT ENVIRONMENT) – AP991

DURATION OF STUDY: 2.5 - 7 YEARS / 5 - 14 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

This program is intended to enable student to plan and manage a research project by combining critical understanding and developing research process, to produce a thesis of professional relevance with the area of study at doctoral level. Candidate will be required to attend foundation courses conducted by Institute of Graduate Studies and complete all TIE2 module organized by MASMED. Candidate will be required to present his/her research proposal in Semester 2 or 3 of their studies. Upon acceptance of the proposal, candidate may proceed to complete their research project and produce a written thesis. Candidate will be required to defend his/her thesis in an oral viva-voce examination.

The minimum duration to complete the study for full-time and part-time students is 5 semesters (2.5 years). The duration may be extended to a maximum of 7 years.

Entry Requirement

General	
i.	A Master's Degree in relevant field from UiTM or any institution of Higher Learning recognised by the Senate of UiTM;
	OR
ii.	Other qualifications equivalent to a Master's Degree in relevant field with relevant working experience in a related field.
	OR
iii.	Other requirements stipulated by the University.
	OR
iv.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
Fast-Track Entry Requirements (from Bachelor to PhD)	
i.	A first class honours of Bachelor Degree or equivalent in related field from UiTM;

OR

- ii. Achieved at least 3.67 of Cumulative Grade Point Average (CGPA) or equivalent; from an academic programme or Technical programme and Vocational Education and Training (TVET) from any Higher Learning Institutions recognised by the Senate of UiTM;

AND

- iii. Passed an interview session;

AND

- iv. Passed a Research Proposal Presentation.
v. Other requirements stipulated by the respective faculty.

The candidate is required to submit a research proposal in a specific area of study, together with documentation as stipulated in the application form by the Institute of Graduate Studies (IGS), UiTM. If necessary, the candidate will be called for an interview session.

International

Candidates must pass an interview.

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS Band 5.5; OR
- TOEFL: Internet-Based Test (IBT: 46-59); Computer Based Test (CBT: 133-169); Paper Based Test (453-496); OR
- CEFR: 441 – 569; OR
- BULATS: 60 – 74.

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fees Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-9	RM 1,715/semester	RM 1,655/semester
Fees for semester 10	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 20,453	RM 19,853

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-9	RM 5,605/semester
Fees for semester 10	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 61,490

PHD BY MIXED-MODE

PHD IN DESIGN AND BUILD ENVIRONMENT - AP992

DURATION OF STUDY: 3 - 6 YEARS / 6 – 12 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The minimum duration of study for full-time and part-time students is three years. The duration may be extended to a maximum of seven years. Graduate on Time (GoT) certificate awarded to students for completion of doctoral programme within 5 years. It is a STRUCTURED programme specializing in the area of Design and Built Environment where knowledge in cross disciplines is highly encouraged. The programme constitutes of 30% coursework, 70% thesis and it is NON-EXAMABLE course.

Entry Requirement

General	
<p>i. Recognized Master's Degree (in relevant field) from UiTM or any institutions of higher learning recognized by the government of Malaysia or its equivalent and</p> <p>ii. Special Requirement:</p> <ul style="list-style-type: none">a. Candidate with Special Qualification:b. Possess a master's degree from other institutions recognized by the Malaysian government with a minimum CGPA of 3.00; ORc. Other qualifications equivalent to an honour degree (in related field) and with relevant field experience recognized by the UiTM Senate; ORd. Professional Architect from 'Lembaga Arkitek Malaysia' or equivalent other professional bodies recognized by UiTM Senate; ORe. Candidates without qualifications in related fields or relevant working experience must undergo appropriate pre-requisite courses determined by UiTM <p>AND</p> <p>iii. Candidates have to pass the interview</p>	
Local	International
Candidates need to complete a total of 80 credit hours of coursework. The total credit hours include program core and specialization courses (22 credit hours), research project (56 credit hours), and elective courses (2 credit hours).	<p>Language Requirements (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <p>International applicants are required to obtain a minimum:</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5; OR• TOEFL: Internet-Based Test (IBT: Min 46-59); Computer Based Test (CBT: 133-169); Paper Based Test (453-496); <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior</p>

	to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 4,838	RM 3,378
Fees for semester 2	RM 5,465	RM2,255
Fees for semester 3	RM 2,215	RM 3,305
Fees for semester 4	RM 2,215	RM 2,955
Fees for semester 5 (Part time 5-7 semester)	RM 2,215	RM 2,155/semester
Fees for semester 6	RM 2,445	RM 2,385
TOTAL ESTIMATION FOR TUITION FEES	RM 19,393	RM 20,743

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,725
Fees for semester 2	RM 7,605
Fees for semester 3-6	RM 4,605/semester
TOTAL ESTIMATION FOR TUITION FEES	RM 32,750

Program Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. DBE911 - Design and Built Environment 2. DBE912 - Research Paradigm in Design and Built Environment 3. DBE913 - Research Methodology 1	1. DBE921 - Writing Research Background 2. DBE922 - Literature Review in Design and Built Environment 3. DBE923 Research Methodology 2 4. ELECTIVE: a. DBE924 Scholarly Writing and Publication b. DBE925 - Research Innovation	1. DBE931 - Thesis 1	1. DBE932 - Thesis 2
Year 3			
Semester 5		Semester 6	
1. DBE933 - Thesis 3		1. DBE934 -Thesis 4	

PART-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. DBE911 - Design and Built Environment 2. DBE912 - Research Paradigm in Design and Built Environment	1. DBE913 - Research Methodology 1	1. DBE921 - Writing Research Background 2. DBE922 - Literature Review in Design and Built Environment	1. DBE923 - Research Methodology 2 2. ELECTIVE: a. DBE924 - Scholarly Writing and Publication b. DBE925 - Research Innovation
Year 3		Year 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. DBE931 - Thesis 1	1. DBE932 - Thesis 2	1. DBE933 - Thesis 3	1. DBE934 -Thesis 4

FACULTY OF APPLIED SCIENCES (AS)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (SCIENCE) – AS950
DURATION OF STUDY: 4 YEARS / 8 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The aim of the program is to produce scholarly graduates that possess advanced knowledge and creativity through research and innovation to serve humankind. Our program emphasizes a well-balanced, knowledgeable, competitive and ethical workforce that upholds moral values in line with the national aspiration.

Entry Requirement

General
<p>A Master's degree in a related discipline.</p> <p>Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5; OR• TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR• CEFR: B1; OR• TOEIC: 356-440; OR• BULATS: 40-59. <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

FACULTY OF PLANTATION AND AGROTECHNOLOGY (AT)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY - AT950

DURATION OF STUDY: 2.5 - 4 YEARS / 5 - 8 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

To provide graduates with the ability to carry out research and solve problems at the forefront of their respective fields while at the same time, facilitates discovery and contributes to new knowledge.

Entry Requirement

General
<p>A Master's degree in a science-related field from UiTM or any institution of higher learning recognised by the UiTM Senate;</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience;</p> <p>OR</p> <p>Other requirements stipulated by the University.</p> <p>Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by UiTM.</p> <p>A Bachelor's degree with the following conditions:</p> <p>A Bachelor's degree in the field or related fields with first-class (CGPA of 3.67 or higher) or its equivalent from an academic Technical and Vocational Education and Training (TVET) program;</p> <p>Undergo internal assessment; and any other requirement of the UiTM Senate.</p> <p>Bachelor's degree candidates who registered for master's degree programs may apply to convert to the doctor of philosophy programs subjected to the following conditions:</p> <ol style="list-style-type: none">1. Within 1 year for full-time and within 2 years for part-time candidates;2. Having shown competency and capability in conducting research at doctoral level through rigorous internal evaluation by the UiTM and approval from the UiTM senate.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 3;
- IELTS Band 5
- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450)
- CEFR: B1
- TOEIC: 356-440
- BULATS: 40-59

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEE *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

FACULTY OF COMPUTER AND MATHEMATICAL SCIENCE (CS)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (COMPUTER SCIENCE) - CS950

DURATION OF STUDY: 3 - 6 YEARS / 6 - 12 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy programme is entirely research-based. It provides comprehensive training in a particular subject area through authentic exploration and experimentation, culminating in the preparation of a thesis of the research undertaken. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the PhD. The thesis must be first approved by Thesis Examiners Committee consisting of an internal examiner and at least two external examiners. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of PhD is conferred on candidates who have demonstrated substantial scholarship, high attainment in a particular field of knowledge, and an ability to do independent investigation and presentation results of their research.

Entry Requirement

General	
i.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate and Malaysian Government
	OR
ii.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate
	OR
iii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience;
iv.	OR
	Other requirements stipulated by the University.
v.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
vi.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via:
	<ul style="list-style-type: none">• Accredited micro-credentials programs or• Professional courses or• Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 3; OR
- IELTS Band 5.0; OR
- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 365-440; OR
- BULATS: 40-59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Has obtained Bachelor / Master or other relevant degrees from Malaysian recognized institution whereby all courses are fully conducted in English;
 - ii. A native speaker of English;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5	RM 1,715	RM 1,655
Fees for semester 6	RM 2,230	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 11,878	RM 13,233

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5	RM 5,605
Fees for semester 6	RM 4,230
TOTAL ESTIMATION FOR TUITION FEES	RM 33,465

DOCTOR OF PHILOSOPHY (INFORMATION TECHNOLOGY) – CS951
DURATION OF STUDY: 3 - 6 YEARS / 6 - 12 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy programme is entirely research-based. It provides comprehensive training in a particular subject area through authentic exploration and experimentation, culminating in the preparation of a thesis of the research undertaken. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the PhD. The thesis must be first approved by Thesis Examiners Committee consisting of an internal examiner and at least two external examiners. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of PhD is conferred on candidates who have demonstrated substantial scholarship, high attainment in a particular field of knowledge, and an ability to do independent investigation and presentation results of their research.

Entry Requirement

General	
i.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate and Malaysian Government OR
ii.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate OR
iii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience; OR Other requirements stipulated by the University.
iv.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
v.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via: <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses.
International	
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS) <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3; OR • IELTS Band 5.0; OR 	

- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 365-440; OR
- BULATS: 40-59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - Has obtained Bachelor / Master or other relevant degrees from Malaysian recognized institution whereby all courses are fully conducted in English;
 - A native speaker of English;
 - Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5	RM 1,715	RM 1,655
Fees for semester 6	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 11,878	RM 11,578

*ESTIMATED FEES *Subject to change

*Fees for Convocation RM230 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5	RM 5,605
Fees for semester 6	RM 4,230
TOTAL ESTIMATION FOR TUITION FEES	RM 33,465

DOCTOR OF PHILOSOPHY (MATHEMATICS) – CS952
DURATION OF STUDY: 3 - 6 YEARS / 6 - 12 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy programme is entirely research-based. It provides comprehensive training in a particular subject area through authentic exploration and experimentation, culminating in the preparation of a thesis of the research undertaken. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the PhD. The thesis must be first approved by Thesis Examiners Committee consisting of an internal examiner and at least two external examiners. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of PhD is conferred on candidates who have demonstrated substantial scholarship, high attainment in a particular field of knowledge, and an ability to do independent investigation and presentation results of their research.

Entry Requirement

General	
i.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate and Malaysian Government OR
ii.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate OR
iii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience; OR Other requirements stipulated by the University.
iv.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
v.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via: <ul style="list-style-type: none"> • Accredited micro-credentials programs or • Professional courses or • Courses during bachelor's degree can be exempted from taking prerequisite courses.
International	
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS) <ul style="list-style-type: none"> • Malaysian University English Test (MUET) Band 3; OR • IELTS Band 5.0; OR 	

- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 365-440; OR
- BULATS: 40-59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - Has obtained Bachelor / Master or other relevant degrees from Malaysian recognized institution whereby all courses are fully conducted in English;
 - A native speaker of English;
 - Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5	RM 1,715	RM 1,655
Fees for semester 6	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 11,878	RM 11,578

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5	RM 5,605
Fees for semester 6	RM 4,230
TOTAL ESTIMATION FOR TUITION FEES	RM 33,465

DOCTOR OF PHILOSOPHY (STATISTICS) – CS953
DURATION OF STUDY: 3 – 6 YEARS / 6 - 12 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy programme is entirely research-based. It provides comprehensive training in a particular subject area through authentic exploration and experimentation, culminating in the preparation of a thesis of the research undertaken. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the PhD. The thesis must be first approved by Thesis Examiners Committee consisting of an internal examiner and at least two external examiners. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of PhD is conferred on candidates who have demonstrated substantial scholarship, high attainment in a particular field of knowledge, and an ability to do independent investigation and presentation results of their research.

Entry Requirement

General	
i.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate and Malaysian Government OR
ii.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate OR
iii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience; OR Other requirements stipulated by the University.
iv.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
v.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via: <ul style="list-style-type: none">• Accredited micro-credentials programs or• Professional courses or• Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 3; OR
- IELTS Band 5.0; OR
- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 365-440; OR
- BULATS: 40-59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Has obtained Bachelor / Master or other relevant degrees from Malaysian recognized institution whereby all courses are fully conducted in English;
 - ii. A native speaker of English;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5	RM 1,715	RM 1,655
Fees for semester 6	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 11,878	RM 11,578

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5	RM 5,605
Fees for semester 6	RM 4,230
TOTAL ESTIMATION FOR TUITION FEES	RM 33,465

DOCTOR OF PHILOSOPHY (DECISION SCIENCE) – CS954
DURATION OF STUDY: 3 - 6 YEARS / 6 - 12 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy programme is entirely research-based. It provides comprehensive training in a particular subject area through authentic exploration and experimentation, culminating in the preparation of a thesis of the research undertaken. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the PhD. The thesis must be first approved by Thesis Examiners Committee consisting of an internal examiner and at least two external examiners. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of PhD is conferred on candidates who have demonstrated substantial scholarship, high attainment in a particular field of knowledge, and an ability to do independent investigation and presentation results of their research.

Entry Requirement

General	
i.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate and Malaysian Government OR
ii.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate OR
iii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience; OR Other requirements stipulated by the University.
iv.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
v.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via: <ul style="list-style-type: none">• Accredited micro-credentials programs or• Professional courses or• Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 3; OR
- IELTS Band 5.0; OR
- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 365-440; OR
- BULATS: 40-59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Has obtained Bachelor / Master or other relevant degrees from Malaysian recognized institution whereby all courses are fully conducted in English;
 - ii. A native speaker of English;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5	RM 1,715	RM 1,655
Fees for semester 6	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 11,878	RM 11,578

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5	RM 5,605
Fees for semester 6	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 39,070

DOCTOR OF PHILOSOPHY (ACTUARIAL SCIENCE) – CS955
DURATION OF STUDY: 3 - 6 YEARS / 6 - 12 SEMESTERS
(INTAKE :MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy programme is entirely research-based. It provides comprehensive training in a particular subject area through authentic exploration and experimentation, culminating in the preparation of a thesis of the research undertaken. Submission of a thesis that demonstrates the candidate's capacity for independent advanced research to the satisfaction of the faculty is a requirement of the PhD. The thesis must be first approved by Thesis Examiners Committee consisting of an internal examiner and at least two external examiners. Upon recommendation to the Senate of UiTM by the faculty and the Institute of Graduate Studies, the degree of PhD is conferred on candidates who have demonstrated substantial scholarship, high attainment in a particular field of knowledge, and an ability to do independent investigation and presentation results of their research.

Entry Requirement

General	
i.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate and Malaysian Government OR
ii.	A Master's degree in relevant field from UiTM or any institutions of higher learning recognized by UiTM Senate OR
iii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience; OR Other requirements stipulated by the University.
iv.	Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.
v.	Candidates without a qualification in the related fields or working experience in the relevant fields but meet the minimum CGPA based on (i) to (ii) and have passed the prerequisite courses via: <ul style="list-style-type: none">• Accredited micro-credentials programs or• Professional courses or• Courses during bachelor's degree can be exempted from taking prerequisite courses.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 3; OR
- IELTS Band 5.0; OR
- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 365-440; OR
- BULATS: 40-59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).
- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
 - i. Has obtained Bachelor / Master or other relevant degrees from Malaysian recognized institution whereby all courses are fully conducted in English;
 - ii. A native speaker of English;
 - iii. Graduated from any higher learning institution which uses the English Language as the medium of instruction.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5	RM 1,715	RM 1,655
Fees for semester 6	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 11,878	RM 11,578

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5	RM 5,605
Fees for semester 6	RM 4,230
TOTAL ESTIMATION FOR TUITION FEES	RM 33,465

FACULTY OF DENTISTRY (DS)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (DENTISTRY) – DS950

DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS

(INTAKE :MARCH & OCTOBER)

Synopsis

The degree in Doctor of Philosophy programme is awarded based on a successful research work leading to the submission of dissertation. Students may enrol throughout the year. Research topics proposed must be consultation with the prospective principal supervisor prior to admission into the programme.

Entry Requirement

General	
A Master degree in dentistry of UiTM or other recognized university, or equivalent qualification acceptable by Senate of Universiti Teknologi MARA; OR A Master degree in any related disciplines (non-dentistry) or other qualifications or experiences upon acceptable by Senate of Universiti Teknologi MARA; OR A Bachelor in Science degree (first class honours) of UiTM or other recognized university, or equivalent qualification acceptable by the Senate of Universiti Teknologi MARA.	
Local	International
<i>Fast-Track Entry Requirements (from Bachelor to PhD)</i> <ul style="list-style-type: none">A first-class honours Bachelor Degree or equivalent in related field from UiTM or any institutions of Higher Learning recognised by UiTM Senate and Malaysian Government; OR <ul style="list-style-type: none">Achieved at least 3.67 of Cumulative Grade Point Average (CGPA) or equivalent; from an academic	Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS) <ul style="list-style-type: none">Malaysian University English Test (MUET) Band 4; ORIELTS Band 6; ORTOEFL: Internet-Based Test (IBT: 60 - 78); Computer Based Test (CBT: 171- 211); Paper Based Test (498 - 546); ORCEFR: B2; OR

<p>programme or Technical and Vocational Education and Training (TVET) programme from any Higher Learning Institutions recognised by the Senate of UiTM and Malaysian Government;</p> <p>AND</p> <ul style="list-style-type: none"> Passed an interview session; and Passed a Research Proposal Presentation; and Fulfilled other requirements set by the faculty. <p>The candidate is required to submit a research proposal in a specific area of study together with documentation as stipulated in the application form by Institute of Graduate Studies (IGS) UiTM. An interview session and presentation of research proposal will be conducted by the Faculty's Postgraduate Centre. The acceptance of a candidate shall be at the discretion of the UiTM senate, whose decision shall be final.</p>	<ul style="list-style-type: none"> TOEIC: 570 – 684; OR BULATS: 60 – 74; OR Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 7,038	RM 6,978
Fees for semester 2	RM 6,965/semester	RM 6,905/semester
Fees for semester 3-4	RM 1,965/semester	RM 1,905/semester
Fees for semester 5-9	RM 1,715/semester	RM 1,655/semester
Fees for semester 10	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 30,453	RM 29,853

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 13,065
Fees for semester 2	RM 12,855/semester
Fees for semester 3-4	RM 5,855/semester
Fees for semester 5-9	RM 5,605
Fees for semester 10	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 75,490

PHD BY MIXED-MODE

DOCTOR IN DENTAL PUBLIC HEALTH (DrDPH) DS971 DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS (INTAKE : OCTOBER)

Synopsis

Doctor of Dental Public Health is a postgraduate degree awarded following the satisfactory completion of a program of study in dental public health theory, research, and clinical applications related to preventive dentistry.

It is a three-year full-time mixed-mode programme comprising theory, clinical, residency, and research work. The mode of teaching includes lectures, tutorials, demonstrations, clinical sessions, and seminars that are conducted in an integrated manner to encourage self-directed learning. Dental Public Health theory and Clinical Prevention methods of treatment will be covered comprehensively throughout the course.

The first and second year includes the Dental Public Health core course which covers the theory and clinical modules. Candidates are required to conduct a research project in year one leading to a dissertation that needs to be submitted in Year 3. Students are also required to publish their research work in a refereed journal.

The focus of this program is on preparing experienced professionals for advanced practice and leadership positions in dental public health. The DrDPH Program trains future dental public health professionals to assess and analyse public health problems and to develop, implement, and evaluate public health programs and policies nationally and internationally. This program recognizes that students have their own strengths to bring to the classroom in regard to their areas of interest. The practice of public health is a broad, multidisciplinary undertaking incorporating the contributions of many academic disciplines into the analysis of solutions to public health problems. Public health leaders require an understanding of the organizational, social, behavior, legal, and bureaucratic complexities involved in resolving public health problems. This program's goal is to provide DrDPH students with interdisciplinary expertise. The DrDPH Program includes a residency/practicum course whose very nature is to promote this goal.

Candidates are assessed continuously throughout the three-year period in the form of semester tests, projects/assignments, seminars and clinical requirements.

Entry Requirement

General	
Pass Master of Science in Dental Public Health (MScDPH) or any equivalent qualification endorsed by Senate, UiTM	
<ul style="list-style-type: none">Two (2) referee reports.Passed entrance interview and prescribed test.Registered with MDC for local and approved by senate for overseas to practice in the faculty.	
IELTS Average Band 7 (minimum Band 7 for every part). *For international candidates.	
Local	International
Candidates need to complete a total of 41 credit hours of coursework. The total credit hours include program	Language Requirements

core and specialization courses (30 credit hours), research project (5 credit hours) and elective courses (6 credit hours).	<p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 4; OR IELTS Band 7.0; OR TOEFL: Internet-Based Test (IBT: 80); Computer Based Test (213); Paper Based Test (550); OR CEFR: B2; OR Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>
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Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 136,288	NOT OFFER FOR PART-TIME
Fees for semester 2-4	RM 16,215/semester	
Fees for semester 5	RM 16,215	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM217,593	

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME	
Year 1 - 4	
Semester 1- 8	
1.	DH901 – Kesihatan Pergigian Awam (Gunaan)
2.	DCR902 – Dissertation

PHD BY MIXED-MODE

DOCTOR IN ORTHODONTICS (DrOrtho) DS972

DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

The course provides comprehensive knowledge and training in Orthodontics and Dentofacial Orthopaedics based on professional and ethical standards. The candidates will be exposed to different and current orthodontic theories and treatment modalities and will be exposed to in-depth knowledge of orthodontic diagnosis and treatment concepts. Candidates will have lectures, seminars, and practical sessions to allow for better understanding and wider scope of learning.

Clinical Orthodontics includes the treatment of patients in faculty clinics and premises under the supervision of orthodontist specialists and consultants. Candidates are required to treat 80 new patients with fixed orthodontic appliances and on average about 20 transferred cases, which may include patients with functional appliances and interdisciplinary cases that may involve orthognathic surgery. The total number of cases will be approximately 100 - 120 patients.

Entry Requirement

General
<ul style="list-style-type: none">• BDS or equivalent.• 2 years clinical experience of continuous clinical work experience after graduation from dental school.• Pass Master of Science in Dentistry (MScD) or any equivalent qualification endorsed by Senate, UiTM.• Two (2) referee reports.• Passed entrance interview and prescribed test.• Registrable with MDC for local and approved by the Senate for overseas to practice in the faculty.• IELTS Average Band 6.5 (minimum Band 6.5 for every part) *For international candidates.• Successful completion of the Primary Examinations of the Royal College of Surgeons (England), Membership of the Joint Dental Faculties (MJDS) or equivalent.• Postgraduate degree involving clinical training.• Applicants who have obtained full MFDS/MJDF may request for exemption from Core Medical & Oral Sciences examination <p>Dissertation: Research proposal. Evidence in research publications would be highly regarded.</p>
International
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS Band 7.0; OR
- TOEFL: Internet-Based Test (IBT: 80); Computer Based Test (213); Paper Based Test (550); OR
- CEFR: B2; OR
- Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 106,288	NOT OFFER FOR PART-TIME
Fees for semester 2-5	RM 16,215/ semester	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM 187,593	

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/ semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME	
Year 1 -4	
Semester 1- 8	
1.	DCR901 – Clinical Orthodontics
2.	DTS901 – Dissertation

DOCTOR IN PERIODONTOLOGY - DS973
DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The Doctor in Periodontology Programme is a three-year full-time coursework doctorate programme which leads to periodontal specialist registration. The degree of Doctor in Periodontology is awarded subsequent to submission of the final research dissertation and completion of the coursework.

The course provides a comprehensive and incorporated different teaching modalities in obtaining and preparing the student to the highest expectation in patients' care. Mode of teaching varies in the form of seminars, journal club discussions, core paper discussion, demonstrations, hands-on workshops, simple laboratory work, in-house and out-house clinical sessions in different environments. Clinically, candidates will be exposed to the management of various periodontal cases. Continuous assessment will be evaluated throughout the three-year period in the form of semester tests, assignment and assignment presentation, participation in seminars, journal club, case presentations and clinical requirements.

The candidates must be able to steer and acquire basic scientific research skills along with a scientific approach in problem solving. There will be a supervised method in writing, editing, and publishing of research topics (or partly) which leads towards producing an acceptable and sound dissertation. By the early of Semester 5, the students are required to submit their dissertation for final examination. They should be able to complete a dissertation, which is worthy of publication or a publishable manuscript.

Entry Requirement

General
<ul style="list-style-type: none">● BDS or equivalent.● 2 years clinical experience of continuous clinical work experience after graduation from dental school.● Pass Master of Science in Dentistry (MScD) or any equivalent qualification endorsed by Senate, UiTM.● 2 referee reports.● Passed entrance interview or prescribed test.● Registrable with MDC for local and approved by senate for overseas to practice in the faculty.● Successful completion of the Primary Examinations of the Royal Australasian College of Dental Surgeons (RACDS), Membership of the Joint Dental Faculties (MJDS) or equivalent.● Postgraduate degree involving clinical training.● Applicants who have passed Postgraduate Basic Medical Science may request for exemption of Core Medical & Oral Sciences course.
<p>Health Status:</p> <p>Applicants to clinical programmes need to provide evidence to the University that they are free from Hepatitis B and Hepatitis C upon acceptance into the programme.</p>

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS Band 6.5; OR
- TOEFL: Internet Based Test (IBT: 80); Computer Based Test (213); Paper Based Test (550); OR
- CEFR: B2; OR
- Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 106,288	NOT OFFER FOR PART-TIME
Fees for semester 2-5	RM 16,215/ semester	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM 187,593	

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/ semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME
Year 1 - 4
Semester 1 - 8
<ol style="list-style-type: none"> 1. DCE902 – Periodontology 2. DTS 901 - Dissertation

DOCTOR IN PROSTHODONTICS - DS974
DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The Doctor in Prosthodontics programme is a three-year, full-time program aimed to provide a learning framework that allows candidates to advance the academic and clinical skills in aspects of prosthodontics which leads to specialist registration. The degree of Doctor in Prosthodontics is awarded on the basis of completions of a course work including specialist clinical training and submission of a dissertation.

Specialist clinical training

Candidates will attend overview lectures, seminars, clinical work and other relevant activities according to the prescribed content of the programme.

Throughout three years of training, candidates will perform advanced Prosthodontics management under close supervision of experienced specialists that have been trained from various academic backgrounds. This includes Removable Prosthodontics, Fixed Prosthodontics, Implant Dentistry, Temporomandibular disorder (TMD) and Maxillofacial Prosthodontics.

Candidates are required to manage complex cases, which include aesthetic dentistry, maxillofacial defects and full mouth rehabilitation. Integrated interdisciplinary approaches with other specialities such as Periodontics, Endodontics, Orthodontics also will be conducted through specialist joint clinics. These will enhance and strengthen their clinical competency in management of various prosthodontics cases.

Additional training is provided in the practical aspects of extended patient care and patient-oriented research in the field of Prosthodontics, including the ethics of clinical research and effective communication of clinical research results.

Candidates are assessed continuously throughout the three years period in the form of semester tests, projects/assignments, seminars and clinical requirements. Candidates will need to prepare a cumulative log summarising the practical work performed in the field of Prosthodontics for presentation to the supervisors or examiners if requested at the interim and final examinations.

In the final part of the programme, candidates have the opportunity to undergo local and overseas clinical attachments at appointed centres to establish their proficiency in Prosthodontics.

Dissertation

The dissertation should give evidence of the candidate's ability to perform research, that the candidate has shown originality and independence, and that the candidate has made a significant contribution to knowledge in the particular field towards improving oral healthcare delivery. Completed and successful dissertation should be accepted by the panel of examiners appointed by the university. The research should be of a kind which a diligent and competent student is expected to complete within the three years of the study programme.

Entry Requirement

General
Full time only. Minimum 6 parts (3 years); maximum 10 parts (5 years). Each part consists of 21 weeks of academic schedule, with a total of 42 weeks per year excluding examination weeks. One week is also allocated at the end of each semester 1-5 for dissertation / research work.
Coursework:

- BDS or equivalent.
- 2 years clinical experience of continuous clinical work experience after graduation from dental school.
- Pass Master of Science in Dentistry (MScD) or any equivalent qualification endorsed by Senate, UiTM.
- Two (2) referee reports.
- Passed entrance interview and prescribed test.
- Registrable with MDC for local and approved by senate for overseas to practice in the faculty.
- Successful completion of the Primary Examinations of the Royal College of Surgeons (England), Membership of the Joint Dental Faculties (MJDS) or equivalent.
- Postgraduate degree involving clinical training.
- Applicants who have obtained full MFDS/MJDF may request for exemption of Core Medical & Oral Sciences examination.

Dissertation:

- Proposal submission with the application form.
- Evidence in research publications would be highly regarded.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS Band 6.5; OR
- TOEFL: Internet-Based Test (IBT: 80); Computer Based Test (213); Paper Based Test (550); OR
- CEFR: B2; OR
- TOEIC: 570 – 684; OR
- BULATS: 60 – 74; OR
- Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 106,288	NOT OFFER FOR PART-TIME
Fees for semester 2-5	RM 16,215/ semester	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM 187,593	

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/ semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME	
Year 1 - 4	
Semester 1 - 8	
CORE:	
1.	DCP902 – Prosthodontics
2.	DTS901 - Dissertation

DOCTOR IN PAEDIATRIC DENTISTRY - DS975
DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

Doctor in Paediatric Dentistry is a 3-year taught doctorate programme that leads to specialist registration. The degree is awarded on the basis of submission of dissertations and completions of coursework including clinical practice.

The dissertation should portray evidence of the candidate's ability to perform research, that the candidate has shown originality and independence, and that the candidate has made a significant contribution to knowledge in the particular field towards improving oral healthcare delivery.

Completed and successful dissertation should be accepted by the panel of examiners appointed by the university.

The research should be of a kind that a diligent and competent student is expected to complete within the four years of the study programme.

Candidates will attend lectures, seminars, clinical work and other relevant activities according to the prescribed content of the programme.

Additional training will be provided in the practical aspects of extended care and patient-oriented research in the field of Paediatric Dentistry, including ethics of clinical research and effective communication of clinical research results.

Candidates will be required to prepare a cumulative log summarising the clinical work performed for presentation to the faculty and/or examiners if requested at the interim and final examinations.

Entry Requirement

General
<p>Full-time only. Minimum 6 parts (3 years); maximum 10 parts (5 years). Each part consists of 21 weeks of academic schedule, with a total of 42 weeks per year excluding examination weeks. One week is also allocated at the end of each semester 1-5 for dissertation / research work.</p> <p>Coursework:</p> <ul style="list-style-type: none">● BDS or equivalent.● 2 years clinical experience of continuous clinical work experience after graduation from dental school.● Pass Master of Science in Dentistry (MScD) or any equivalent qualification endorsed by Senate, UiTM.● 2 referee reports.● Passed entrance interview and prescribed test.● Registrable with MDC for local and approved by senate for overseas to practice in the faculty.● Successful completion of the Primary Examinations of the Royal College of Surgeons (England), Membership of the Joint Dental Faculties (MJDS) or equivalent.● Postgraduate degree involving clinical training.● Applicants who have obtained full MFDS/MJDF may request for exemption of Core Medical & Oral Sciences examination. <p>Dissertation:</p>

- Proposal submission with the application form.
- Evidence in research publications would be highly regarded.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS Band 6.5; OR
- TOEFL: Internet-Based Test (IBT: 80); Computer Based Test (213); Paper Based Test (550); OR
- CEFR: B2; OR
- TOEIC: 570 – 684; OR
- BULATS: 60 – 74; OR
- Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR).

Valuable aspects for consideration:

- Successful completion of the Primary Examinations of the Royal Australasian College of Dental Surgeons (RACDS), Membership of the Joint Dental Faculties (MJDS) or equivalent.
- Postgraduate degree involving clinical training.
- Applicants who have passed Postgraduate Basic Medical Science may request for exemption of Core Medical & Oral Sciences course.
- Evidence in research publications would be highly regarded.

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 106,288	NOT OFFER FOR PART-TIME
Fees for semester 2-5	RM 16,215/ semester	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM 187,593	

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/ semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME
Year 1 - 4
Semester 1 - 8
1. DCK901 – Paediatrics Dentistry
2. DTS901 - Dissertation

DOCTOR IN ENDODONTOLOGY - DS976
DURATION OF STUDY: 1,1/2 - 3 YEARS / 3 - 6 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The Doctor in Endodontology programme may be undertaken by coursework which leads to specialist registration. The degree of Doctor in Endodontology is awarded on the basis of submission of a dissertation and the completion of coursework including clinical practice.

The dissertation should give evidence of the candidate's ability to perform research, that the candidate has shown originality and independence, and that the candidate has made a significant contribution to knowledge in the particular field towards improving oral healthcare delivery.

Completed and successful dissertation should be accepted by the panel of examiners appointed by the university.

The research should be of a kind that a diligent and competent student is expected to complete within the three years of the study programme.

Candidates will attend overview lectures, seminars, clinical work, and other relevant activities according to the prescribed content of the programme.

Additional training is provided in the practical aspects of extended patient care and patient-oriented research in the field of Endodontology, including the ethics of clinical research and effective communication of clinical research results.

Candidates will also prepare a cumulative log summarising the practical work performed in the field of Endodontology for presentation to the supervisors or examiners if requested at the interim and final examinations.

Entry Requirement

General
<p>Full-time only. Minimum of 6 semesters; Maximum of 8 semesters. Each semester consists of 21 weeks of academic schedule, with a total of 42 weeks per year excluding examination weeks.</p> <p>Requirements:</p> <p>Coursework:</p> <ul style="list-style-type: none">• BDS or equivalent.• 2 years clinical experience of continuous clinical work experience after graduation from dental school.• Pass Master of Science in Dentistry (MScD) or any equivalent qualification endorsed by Senate, UiTM.• 2 referee reports.• Passed entrance interview and prescribed test.• Registrable with MDC for local and approved by the Senate for overseas to practice in the faculty.• IELTS Average Band 6.5 (minimum Band 6.5 for every part) *For international candidates.• Successful completion of the Primary Examinations of the Royal College of Surgeons (England), Membership of the Joint Dental Faculties (MJDS) or equivalent.• Postgraduate degree involving clinical training.• Applicants who have obtained full MFDS/MJDF may request for exemption of Core Medical & Oral Sciences examination.

Dissertation:

- Proposal submission with the application form.
- Evidence in research publications would be highly regarded.
- Applicants who have obtained full MFDS/MJDF may request for exemption of Core Medical & Oral Sciences examination.

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS Band 6.5; OR
- TOEFL: Internet-Based Test (IBT: 80); Computer Based Test (213); Paper Based Test (550); OR
- CEFR: B2; OR
- TOEIC: 570 – 684; OR
- BULATS: 60 – 74; OR
- Any English Language Test which is equivalent to B2 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Valuable aspects for consideration:

- Successful completion of the Primary Examinations of the Royal Australasian College of Dental Surgeons (RACDS), Membership of the Joint Dental Faculties (MJDS) or equivalent.
- Postgraduate degree involving clinical training.
- Applicants who have passed Postgraduate Basic Medical Science may request for exemption of Core Medical & Oral Sciences course.
- Evidence in research publications would be highly regarded.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 106,288	NOT OFFER FOR PART-TIME
Fees for semester 2-5	RM 16,215/ semester	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM 187,593	

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/ semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME
Year 1 - 4
Semester 1 - 8
1. DCA901 – Endodontology

DOCTOR IN SPECIAL CARE DENTISTRY - DS977
DURATION OF STUDY: 4 YEARS / 8 SEMESTERS
(INTAKE : OCTOBER)

Synopsis

The course provides comprehensive knowledge and training in Special Care Dentistry based on the professional and ethical standards. The candidates will be exposed to different and current Special Care Dentistry theories and treatment modalities and will be exposed to in-depth knowledge of Special Care Dentistry diagnosis and treatment concepts. Candidates will have lectures, seminars, and practical sessions from Semester 1, onwards.

Clinical Special Care Dentistry training includes treatment of patients in faculty clinics and external premises under the supervision of Special Care Dentistry specialists and consultants, as well as specialists in other relevant fields. Candidates are also required to perform supervision sessions in the undergraduate clinic about once a week.

Candidates are also to complete a dissertation, which is worthy of publication or a publishable manuscript. In addition, candidates undertake two assignment projects which are 1) clinical audit and 2) innovation.

Entry Requirement

General	
i.	BDS or equivalent.
ii.	2 years clinical experience of continuous clinical work experience after graduation from dental school.
iii.	Pass Master of Science in Dentistry (MScD) or any equivalent qualification endorsed by Senate, UiTM.
iv.	Other Requirements: Two (2) referee reports.
v.	Passed entrance interview or prescribed test.
vi.	Registrable with MDC for local and approved by senate for overseas to practice in the faculty.
International	
Language Requirements	
International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)	
i.	Malaysian University English Test (MUET) Band 4; OR
ii.	IELTS Average Band 6.5 (minimum Band 6.5 for every part); OR
iii.	TOEFL: Internet-Based Test (IBT: 60 - 78); Computer Based Test (171 - 211); Paper Based Test (498 - 546); OR
iv.	CEFR: B2; OR
v.	TOEIC: 570 – 684; OR
vi.	BULATS: 60 – 74.
Valuable aspects for consideration	
vii.	Successful completion of the Primary Examinations of the Royal Australasian College of Dental Surgeons (RACDS), Membership of the Joint Dental Faculties (MJDS) or equivalent.
viii.	Postgraduate degree involving clinical training.
ix.	Applicants who have passed Postgraduate Basic Medical Science may request for exemption of Core Medical & Oral Sciences course.
iv.	Evidence in research publications would be highly regarded.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 106,288	NOT OFFER FOR PART-TIME
Fees for semester 2-5	RM 16,215/ semester	
Fees for semester 6	RM 16,445	
TOTAL ESTIMATION FOR TUITION FEES	RM 187,593	

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 178,815
Fees for semester 2-5	RM 22,605/ semester
Fees for semester 6	RM 22,835
TOTAL ESTIMATION FOR TUITION FEES	RM 292,070

Program Structures

FULL-TIME
Year 1 - 4
Semester 1 - 8
1. DDS903 – Dissertation
2. DPS901 – Special Care Dentistry

COLLEGE OF ENGINEERING

CIVIL ENGINEERING

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (CIVIL ENGINEERING) – CEEC950

DURATION OF STUDY: 2.5 - 7 YEARS / 5 - 14 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This programme is designed to produce civil engineering experts who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with excellent novelty. The graduates are expected to integrate communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes, and professionalism towards sustainable development.

This is a 4 years full-time research programme . At the end of the programme , students must complete a thesis of original work with significant contributions to the field of Civil Engineering.

Entry Requirement

General
<p>A Master's degree in the Civil Engineering field or related fields accepted by the UiTM Senate</p> <p>Related fields: Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Civil Engineering; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering</p> <p>OR</p> <p>A Bachelor's degree with the following conditions:</p> <p>(i) A first-class degree in Civil Engineering or a relevant field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>(ii) CGPA of at least 3.67 or equivalent from an academic program or program from Technical and Vocational Education and Training (TVET) in a relevant field from any institution of higher learning recognized by the UiTM Senate;</p> <p>AND</p> <p>Pass an interview session and research proposal presentation.</p> <p>Related field:</p>

Engineering and engineering trades; engineering technology; Applied Science; Building, Architecture and Building; Architecture and Town Planning; Management and Administration; Mechanics and Metal Work; Civil Engineering; Materials (wood, paper, plastic and glass); Environmental protection (broad programmes); Environmental protection technology; Occupational health and safety; Chemical Engineering; Mechanical Engineering; Electrical Engineering
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR)</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

ELECTRICAL ENGINEERING

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (ELECTRICAL ENGINEERING) – CEEE950

DURATION OF STUDY: 2.5 - 7 YEARS / 5 - 14 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This programme is designed to produce electrical engineering experts who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with excellent novelty. The graduates are expected to integrate communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes, and professionalism towards sustainable development.

This is a 4 years full-time research programme . At the end of the programme , students must complete a thesis of original work with significant contributions to the field of Electrical Engineering.

Entry Requirement

General
<p>A Master's degree in the Electrical/ Electronic Engineering field or related fields accepted by the UiTM Senate.</p> <p>Related fields: Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Electrical and Energy, Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering</p> <p>OR</p> <p>A Bachelor's degree with the following conditions:</p> <p>(i) A first-class degree in Electrical/ Electronic Engineering or a relevant field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>(ii) CGPA of at least 3.67 or equivalent from an academic program or program from Technical and Vocational Education and Training (TVET) in a relevant field from any institution of higher learning recognized by the UiTM Senate;</p> <p>AND</p> <p>Pass an interview session and research proposal presentation.</p> <p>Related fields: Engineering and engineering trades; engineering technology; Computer Science; Computer Use; Electronic and Automation; Electrical and Energy, Military and Defence; Environmental Protection Technology; Communication; Information technology; Chemical Engineering; Mechanical Engineering; Civil Engineering</p>

International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR)</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

CHEMICAL ENGINEERING

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (CHEMICAL ENGINEERING) – CEEH950

DURATION OF STUDY: 2.5 - 7 YEARS / 5 - 14 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This programme is designed to produce chemical engineering experts who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with excellent novelty. The graduates are expected to integrate communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes, and professionalism towards sustainable development.

This is a 4 years full-time research programme . At the end of the programme , students must complete a thesis of original work with significant contributions to the field of Chemical Engineering

Entry Requirement

General
A Master's degree in the Chemical Engineering/ Oil and Gas Engineering field or related fields accepted by the UiTM Senate.
Related fields: Biotechnology and Engineering; Material Technology and Engineering; Energy Technology and Engineering; Chemistry; Engineering and engineering trades; Chemical and Process; Applied science; Environmental protection (broad programmes); Environmental technology and Engineering; Occupational health and safety; Food Science and Engineering; Civil Engineering; Mechanical Engineering; Electrical Engineering
OR
A Bachelor's degree with the following conditions:
(i) A first-class degree in Chemical Engineering, Oil and Gas Engineering or a relevant field, from UiTM or any institution of higher learning recognized by the UiTM Senate;
OR
(ii) CGPA of at least 3.67 or equivalent from an academic program or program from Technical and Vocational Education and Training (TVET) in a relevant field from any institution of higher learning recognized by the UiTM Senate;
AND

Pass an interview session and research proposal presentation.

Related field:

Biotechnology and Engineering; Material Technology and Engineering; Energy Technology and Engineering; Chemistry; Engineering and engineering trades; Chemical and Process; Applied science; Environmental protection (broad programmes); Environmental technology and Engineering; Occupational health and safety; Food Science and Engineering; Civil Engineering; Mechanical Engineering; Electrical Engineering

International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR)

- TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or
- IELTS certificate with at least Band 5; or
- MUET Band 3
- Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR)

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

MECHANICAL ENGINEERING

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (MECHANICAL ENGINEERING) – CEEM950

DURATION OF STUDY: 2.5 - 7 YEARS / 5 - 14 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This programme is designed to produce mechanical engineering experts who have advanced knowledge with practical skills capable of using advanced numeracy and technical skills in meeting local and global demands with excellent novelty. The graduates are expected to integrate communication and interpersonal skills using advanced digital technologies when engaging individual research with relevant stakeholders. Graduates would further display personal skills with an entrepreneurial mindset in elevating the quality of life through leadership quality that adheres to ethics, values, attitudes, and professionalism towards sustainable development.

This is a 4 years full-time research programme . At the end of the programme , students must complete a thesis of original work with significant contributions to the field of Mechanical Engineering.

Entry Requirement

General
<p>A Master's degree in the field or related fields accepted by the UiTM Senate.</p> <p>Related fields: Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology ; Occupational health and safety; Chemical Engineering; Electrical Engineering</p> <p>OR</p> <p>A Bachelor's degree with the following conditions: (i) A first-class degree in a relevant field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>(ii) CGPA of at least 3.67 or equivalent from an academic program or program from Technical and Vocational Education and Training (TVET) in a relevant field from any institution of higher learning recognized by the UiTM Senate;</p> <p>AND</p> <p>Pass an interview session and research proposal presentation.</p> <p>Related fields:</p>

Training for teachers of vocational subjects; Biology and biochemistry; Physics; Chemistry; Mathematics; Statistics; Computer Science; Engineering and engineering trades; Mechanics and Metal Work; Electricity and Energy; Electronics and Automation; Chemical and Process; Motor vehicles, ships and aircraft; Civil Engineering; Materials (wood, paper, plastic and glass); Mining and extraction; Applied science; Building; Environmental protection (broad programmes); Environmental protection technology ; Occupational health and safety; Chemical Engineering; Electrical Engineering
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR)</p> <ul style="list-style-type: none"> • TOEFL certificate with a score of at least 417-450 for (paper-based) or 107-131 (computer-based) or 35-45 (IBT); or • IELTS certificate with at least Band 5; or • MUET Band 3 • Any English Language Test which is equivalent to B1 in the Common European Framework of Reference for Language (CEFR) <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

*ESTIMATED FEES *Subject to change

*Fees for Convocation RM230 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

FACULTY OF HEALTH SCIENCES (HS)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (MEDICAL IMAGING) – HS950

DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in the Faculty of Health Sciences is a course of supervised research that contributes to the body of knowledge in related fields. Candidates will undertake major research projects, investigate a research topic and develop research skills, culminating in the completion, submission, and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the programme offered.

This program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to occupational therapy through the completion of the degree. Current areas of research include CT scanning, MRI, image interpretation, and so on.

Entry Requirement

General
<p>A Master's degree in Medical Imaging/Diagnostic Radiography or related field from UiTM or any institution of higher learning recognized by the UiTM Senate.</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5.0; OR

- TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR
- CEFR: B1; OR
- TOEIC: 356 – 440; OR
- BULATS: 40 – 59.

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (MEDICAL LABORATORY TECHNOLOGY) – HS951
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy courses offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

This programme provides students with the opportunity to conduct independent research in their selected area, ranging from microbiology to parasitology. During the programme, students will embark on extensive laboratory work and also receive formal training in research-related skills such as scientific writing and ethics in research.

Entry Requirement

General
<p>A Master's degree in Medical Laboratory Technology or related fields, as accepted by the UiTM Senate;</p> <p>Or</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p>

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (PHYSIOTHERAPY) – HS952
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

This program requires students to undertake a major research project under supervision and to submit a thesis. Students gain research skills and expertise in their area of research interest and demonstrate their outstanding academic ability and commitment to physiotherapy through the completion of the degree. Current areas of research include neurorehabilitation, cardiorespiratory, musculoskeletal and sports physiotherapy, geriatric and paediatric.

Entry Requirement

General
<p>A Master's degree in physiotherapy or related field from UiTM or any institution of higher learning recognized by the UiTM Senate; or</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR); OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59. <p>Candidate who does not have TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (ENVIRONMENTAL HEALTH & SAFETY) – HS953
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

The chosen discipline may include vector control and management, food security and safety, ergonomics, water pollution and management, environmental toxicology, built environment, air quality and waste management. Candidates develop high order thinking skills, project management, data analysis, as well as communication skills.

Entry Requirement

General
<p>A Master's degree in Environmental Health and Safety or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (OCCUPATIONAL THERAPY) – HS954
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research that contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

Current areas of research include geriatric, cognitive training, cognitive stimulation and rehabilitation, neurology, work-rehabilitation, applied ergonomics, mental health, sexuality, pediatric, physical rehabilitation, and psychosocial rehabilitation.

Entry Requirement

General
<p>A Master's degree in occupational therapy or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (NUTRITION) – HS955
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the programme offered.

Current areas of research include food hygiene and safety; nutritional biochemistry; maternal and child nutrition; infant feeding; childhood obesity and prevention; critical care nutrition; clinical and community nutrition; clinical biochemistry; and any area related to nutrition and dietetics.

Entry Requirement

General
<p>A Master's degree in Nutrition/Dietetics or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (OPTOMETRY) – HS956
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

This program are designed to develop research skills as well as critical and analytical thinking skills among every graduate student. This program is offered to candidate with a minimum academic qualification of a bachelor's degree in relevant fields. The research area includes (but is not limited to) clinical optometry, experimental optometry, optics, and visual optics.

Entry Requirement

General
<p>A Master's degree in the optometry or related fields from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (DIETETICS) – HS957
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

Study topics including clinical dietetic practice, community nutrition, food service management, professional practice. Current areas of research include food hygiene and safety; nutritional biochemistry; maternal and child nutrition; infant feeding; childhood obesity and prevention; critical care nutrition; clinical and community nutrition; clinical biochemistry; and any area related to nutrition and dietetics.

Entry Requirement

General
<p>A Master's degree in Nutrition/Dietetics or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5.0; OR• TOEFL: Internet- Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR• CEFR: B1; OR• TOEIC: 356 – 440; OR• BULATS: 40 – 59; OR• Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (NURSING) – HS958
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

Current areas of research are critical care, women's health, medical-surgical nursing, gerontological nursing, and psychiatric nursing.

Entry Requirement

General
<p>A Master's degree in Nursing or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3; OR ● IELTS Band 5.0; OR ● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR ● CEFR: B1; OR ● TOEIC: 356 – 440; OR ● BULATS: 40 – 59; OR ● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (PHYSIOLOGY) – HS959
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the program offered.

These areas include brain research; neurobehavioral study of animals; neuronal plasticity; natural products; nutritional deficiency; embryology; phytomedicine; degenerative diseases; free radical-antioxidant interaction in the biological system; cardiovascular research; obesity; exercise physiology; reproductive physiology; and radiation bioeffects.

Entry Requirement

General
<p>A Master's degree in Physiology or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59. <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (HEALTH EDUCATION AND PROMOTION) – HS961
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This Doctor of Philosophy course offered in Faculty of Health Sciences is a course of supervised research which contributes to the body of knowledge in related fields. Candidates will undertake major research project, investigate a research topic and develop research skills, culminating in the completion, submission and defend via an oral examination of a doctoral thesis to the satisfaction of the examiners. The research area is specific to the programme offered.

This course provides students the opportunity to conduct an empirical research project on a contemporary issue associated with public health and health promotion. These include policy environments, physical environments, social environments, and economic environments.

Entry Requirement

General
<p>A Master's degree in Health Education or Health Promotion or related field from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience;</p> <p>OR</p> <p>Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.</p> <p>All candidate applying for admission into this programme is required to submit a research proposal to the faculty. The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3; OR● IELTS Band 5.0; OR● TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417- 450); OR● CEFR: B1; OR● TOEIC: 356 – 440; OR● BULATS: 40 – 59. <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p>

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

FACULTY OF MEDICINE (MD)

PHD BY COURSEWORK

DOCTOR IN CARDIOTHORACIC SURGERY– MD977

DURATION OF STUDY: 4 YEARS / 8 SEMESTERS

(INTAKE : DECEMBER)

Synopsis

The faculty of Medicine UiTM in collaboration with Institut Jantung Negara (IJN) are offering a speciality training programme that is in line with the vision, mission and goal to produce a world class standard of Cardiothoracic Surgeon in order to meet the needs of the nation. The programme is design to cater to the standard set by Malaysian Qualifications Agency (MQA), Malaysian Qualifications Framework (MQF) and Malaysian Medical Council (MMC).

A full-time coursework of 4-year programme. This advanced programme consists of Cardiothoracic Surgery postings that prepare the trainee with a higher level of knowledge, experience and competency in Cardiothoracic Surgery. This programme also provides an elective clinical posting (Paediatric Cardiac Surgery or Vascular & Endovascular Surgery) which is optional for the trainee. After fulfilling all requirements and registration with the National Specialist Registry (NSR), the graduate will be able to function as an independent Cardiothoracic Surgeon in Malaysia.

Entry Requirement

General
<ul style="list-style-type: none">i. Master in Surgical Sciences (Cardiothoracic) degree from UiTM; OR Master of General Surgery from a local or foreign university; OR An equivalent general surgery fellowship from College of Surgeons (Edinburgh or Ireland) recognized by the University Senate and the Government of Malaysia;ii. Registered with the Malaysian Medical Council (MMC);iii. A valid Annual Practicing Certificate (APC);iv. At least two (2) good reports form the referees (medical/surgical/administrative services healthcare);v. Pass the student intake interview;vi. Below 40 years of age at the time of registration; andvii. Any other terms and conditions set by Universiti Teknologi MARA (UiTM) and Faculty of Medicine Postgraduate Office requirement.
International
<ul style="list-style-type: none">i. Be registered with the National Medical Council in their country.ii. An original copy of the "Good Standing Certificate" andiii. Must be enrolled at the Malaysian Medical Council (MMC)iv. Must be able to obtain a Temporary Practicing Certificate (TPC) from Malaysian Medical Council (MMC).

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1-4	RM 9,138/semester	NOT OFFER FOR PART-TIME
Fees for semester 5-7	RM 8,888/semester	
Fees for semester 8	RM 9,118	
TOTAL ESTIMATION FOR TUITION FEES	RM 72,334	

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 13,565
Fees for semester 2-4	RM 13,355/semester
Fees for semester 5-8	RM 13,105/semester
TOTAL ESTIMATION FOR TUITION FEES	RM 106,050

Program Structures

FULL-TIME			
Year 1		Year 2	
Semester 1	Semester 2	Semester 3	Semester 4
1. DCT911 - Clinical Rotation Posting & Professional Development I 2. DCT912 - Thoracic Surgery Ia 3. DCT913 - Cardiac Surgery Ia 4. DCT914 - Preparation of Dissertation I	1. DCT921 - Clinical Rotation Posting & Professional Development II 2. DCT922 Thoracic Surgery Ib 3. DCT923 Cardiac Surgery Ib – 801083 4. DCT924 - Preparation of Dissertation II	1. DCT931 - Clinical Rotation Posting & Professional Development III 2. DCT932 - Thoracic Surgery Iia 3. DCT933 - Cardiac Surgery Iia 4. DCT934 - Preparation of Dissertation III	1. DCT941 - Clinical Rotation Posting & Professional Development IV 2. DCT942 - Thoracic Surgery Iib 3. DCT943 - Cardiac Surgery Iib 4. DCT944 - Preparation of Dissertation IV - 801092
Year 3		Year 4	
Semester 5	Semester 6	Semester 7	Semester 8
1. DCT951 – Clinical Rotation Posting & Professional Development V 2. DCT952 – Thoracic Surgery IIIA 3. DCT953 – Cardiac Surgery IIIA 4. DCT954 – Preparation of Dissertation V	1. DCT961 – Clinical Rotation Posting & Professional Development VI 2. DCT962 – Thoracic Surgery IIIB 3. DCT963 - Cardiac Surgery IIIB 4. DCT964 – Preparation of Dissertation VI	1. DCT971 – Clinical Rotation Posting & Professional Development 2. DCT972 – Recent Update & Review on Thoracic Surgery I 3. DCT973 - Recent Update & Review on Cardiac Surgery I	1. DCT981 - Clinical Rotation Posting & Professional Development VIII 2. DCT982 - Recent Update & Review on Thoracic Surgery II 3. DCT983 - Recent Update & Review on Cardiac Surgery II 4. DCT984 - Thesis Defend

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (MEDICINE) – MD990

DURATION OF STUDY: 2 – 4 YEARS / 4 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The MD990 is a research-based programme to produce highly qualified, dynamic and esteemed scientists who are able to contribute towards human advancement through discovery of new knowledge via cutting edge research. Research facilities are available in the Faculty of Medicine's campus such as the Institute of Medical Molecular Biotechnology (IMMB), Centre for Translational Research and Epidemiology (CentRE), Centre for Pathology Diagnostic & Research Laboratories (CPDRL) and Neuroscience Laboratory. The availability of Laboratory Animal Care Unit (LACU) in the premise facilitates in animal research. These facilities are equipped with state-of-the-art instruments. Research interests include reproductive embryology, human genome variation, adipokines, bone, bacterial diseases, atherosclerosis and other cardiovascular diseases, glaucoma, natural products, oxidative stress, nanotechnology and many other groups.

Entry Requirement

General
Master Degree (in relevant fields) from UiTM or any Institution of Higher Learning recognized by the Government of Malaysia; OR Other qualifications equivalent to Masters Degree (in a relevant field) with work experience in a related field recognized by the UiTM Senate. AND Candidates applying for admission into this program are required to submit a research proposal to the faculty. AND Applicants are required to obtain a minimum: <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 4; OR• IELTS Band 6; OR• TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211); Paper Based Test (498-546)
International
Language Requirements <ul style="list-style-type: none">i) Candidates must have strong English Language proficiency according to the requirements of the University.ii) Candidates who do not have TOEFL or IELTS are required to attend six (6) months English Proficiency Class (EPC) prior to enrolment to the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-9	RM 1,715/semester	RM 1,655/semester
Fees for semester 10	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 20,453	RM 19,853

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-9	RM 5,605/semester
Fees for semester 10	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 61,490

PHD BY MIX-MODE

DOCTOR OF PUBLIC HEALTH - MD931

DURATION OF STUDY: 3 YEARS / 6 SEMESTERS

(INTAKE : OCTOBER)

Synopsis

Doctor of Public Health (DrPH) is a medical post-graduate mixed mode programme conducted minimum in six semesters. The aim of the programme is to provide an in-depth training in the field of public health medicine for medical doctors. The programme provides a specialised training at doctorate level for qualified Master of Public Health (MPH) graduates as a pre-requisite for the gazettement of a Public Health Medicine Specialist.

This is a comprehensive programme that the graduates are able to apply advanced knowledge in various public health medicine disciplines, relate knowledge with intellectual capabilities in solving various public health medicine issues and adapt and practise functional work skills as a leading public health medicine specialist. The programme also embodies high affective skills that graduates shall demonstrate good commitment to professionalism and entrepreneurship in the public health medicine related environment and remained upholding the professional and ethical conduct in public health medicine practice during his/her career life.

Entry Requirement

General	
i)	A recognized medical degree (MBBS or MD or equivalent degree) from a university recognized by the Senate of Universiti Teknologi MARA (UiTM) AND A Master of Public Health (MPH) degree with minimum CGPA 3.2 or equivalent as approved by the Senate.
ii)	A full registration with the Malaysian Medical Council (for Malaysian candidate only).
iii)	Minimum 1 year experience after housemanship, either in hospitals or other health institutions. Priority will be given to applicants with working experience in the field of public health medicine.
iv)	Passed the entrance evaluation and an interview or any form of assessment deemed necessary by the Public Health Medicine Conjoint Committee.
v)	An IELTS certificate with at least Band 6.0 or TOEFL score of 550 for paper-based or 213 for computer-based or IBT score of 79-80.
vi)	Fulfil all university requirements and regulations.
International	
Language Requirements	
International applicants are required to obtain a minimum:	
IELTS Band 6	
OR	

TOEFL: Internet Based Test (IBT: 79-80); Computer Based Test (CBT: 213); Paper Based Test (550)

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 8,394	NOT OFFER FOR PART-TIME
Fees for semester 2-4	RM 8,321/semester	
Fees for semester 5-6	RM 8,071/semester	
TOTAL ESTIMATION FOR TUITION FEES	RM 49,499	

*ESTIMATED FEES *Subject to change

*Fees for Convocation RM230 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 28,905
Fees for semester 2-4	RM 12,239/semester
Fees for semester 5-6	RM 11,989/semester
TOTAL ESTIMATION FOR TUITION FEES	RM 73,144

Programme Structure

Year	Code	Courses	Code	Courses
YEAR 1	SEMESTER 1		SEMESTER 2	
	CORE		CORE	
	DPH911	Protocol Development in Medical Research	DPH941	Public Health Interventions
	DPH912	Epidemiology of Communicable Disease	DPH942	Public Health Policies and Planning
	DPH913	Intermediate Biostatistics	DPH943	Water and Air Quality
	DPH914	Health Economics	DPH944	Epidemiology of Non-Communicable Disease
	DPH915	Maternal and Perinatal Health	DPH945	Primary Healthcare
	ELECTIVE (Choose one)		DPH946	Occupational Health Services
	DPH919	Quality in Healthcare	ELECTIVE (Choose one)	
	DPH920	Healthcare Marketing	DPH918	Clinical Epidemiology & Evidence-Based Medicine
	DPH921	Occupational Medicine	DPH948	Advanced Biostatistics in Medicine
	DPH952	Ergonomics	DPH950	Health Informatics
	DPH924	Environmental Sanitation and Engineering	DPH953	Occupational Risk Assessment
	DPH926	Adolescent Health	DPH954	Food Safety and Quality Control
	DPH927	Health Promotion	DPH956	Elderly Health
YEAR 2	SEMESTER 3		DPH957	Gender and Health
	DPH928	Dissertation & Fieldwork II	RESEARCH COMPONENT	
YEAR 3	SEMESTER 5		DPH916	Dissertation & Fieldwork I
	DPH930	Dissertation & Fieldwork IV	SEMESTER 4	
			DPH929	Dissertation & Fieldwork III
			SEMESTER 6	
			DPH931	Dissertation & Fieldwork V

FACULTY OF PHARMACY (PH)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (PHARMACEUTICS) – PH964

DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy (Pharmaceutics) is a three-year program (a minimum of five semesters). This program emphasises drug delivery design and targeting, utilising advanced pharmaceutics, pharmacokinetics, and pharmacodynamics principles. Our program aims to train students to demonstrate in-depth knowledge with creative and innovative minds to develop and solve problems in the pharmaceutical field. Additionally, students will be guided to perform original, independent, and well-managed research, contributing to new knowledge in academia and industries.

Entry Requirement

General
Master's degree in Science or other related fields from UiTM or any other institutions of higher learning recognized by UiTM Senate; OR An Honours Degree in Pharmacy or a science-related field with a minimum CGPA of 3.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate; OR Other qualifications equivalent to the Master's degree (in a relevant field) with appropriate experience in a related field recognized by UiTM Senate.
International
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS) <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4; OR● IELTS Band 5.5; OR● TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR● CEFR: B2; OR● TOEIC: 441 – 569; OR● BULATS: 60 – 74; OR

- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (PHARMACOLOGY) – PH966
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy's degree programme in Pharmacology prepares students for research activities at the highest level. The first two to three years will involve research and lab work, in addition to attending academic seminars and skills training. Students will also be trained to critically assess and evaluate scientific literature as part of their training. The research conducted will be carried out under the supervision of academic staffs, which will be determined by the student upon application into the program. Research areas that students can explore in this program includes (but not limited to) cardiovascular, cancer chemotherapeutics, pharmacokinetics, and toxicology. Students are highly encouraged to participate in teaching and learning activities in the Faculty to further develop their communication and leadership skills. The Faculty is also equipped with high-end laboratory facilities such as Laboratory Animal and Facility Management (LAFAM), Analytical unit and Tissue Culture Unit to aid the students in their research work. Further information can be found on the Faculty's official website. Graduates of this program may apply for employment in pharmaceutical companies, government agencies, and research laboratories.

Entry Requirement

General	
Master's degree in Science or other related fields from UiTM or any other institutions of higher learning recognized by UiTM Senate;	
OR	
An Honours Degree in Pharmacy or a science-related field with a minimum CGPA of 3.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate;	
OR	
Other qualifications equivalent to the Master's degree (in a relevant field) with appropriate experience in a related field recognized by UiTM Senate.	
International	
Language Requirements	
International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4; OR● IELTS Band 5.5; OR● TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR● CEFR: B2; OR● TOEIC: 441 – 569; OR● BULATS: 60 – 74; OR	

- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (PHARMACEUTICAL CHEMISTRY) – PH969
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The Doctor of Philosophy's degree program in Pharmaceutical Chemistry prepares students for research activities at the highest level. The first two to three years will involve research and lab work, in addition to attending academic seminars and skills training. Students will also be trained to critically assess and evaluate scientific literature as part of their training. The research conducted will be carried out under the supervision of an academic staff, which will be determined by the student upon application into the program. Research areas that students can explore in this program include (but not limited to) cardiovascular, cancer chemotherapeutics, pharmacokinetics and toxicology. Students are highly encouraged to participate in teaching and learning activities in the Faculty to further develop their communication and leadership skills. The Faculty is also equipped with high end laboratory facilities such as Laboratory Animal and Facility Management (LAFAM), Analytical unit and Tissue Culture Unit to aid the students in their research work. Further information can be found on the Faculty's official website. Graduates of this program may apply for employment in pharmaceutical companies, government agencies and research laboratories.

Entry Requirement

General
Master's degree in Science or other related fields from UiTM or any other institutions of higher learning recognized by UiTM Senate; OR An Honours Degree in Pharmacy or a science-related field with a minimum CGPA of 3.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate; OR Other qualifications equivalent to the Master's degree (in a relevant field) with appropriate experience in a related field recognized by UiTM Senate.
International
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS) <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4; OR● IELTS Band 5.5; OR● TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR● CEFR: B2; OR● TOEIC: 441 – 569; OR● BULATS: 60 – 74; OR

- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY (CLINICAL PHARMACY) - PH970
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

The PhD in Clinical Pharmacy program provides an integrated and advanced research training, with a focus on student-centred learning, needed to exploit current advances in clinical pharmacy practice. The program strengthens the competency of a pharmacist in the provision of clinical pharmacy services focusing on evidence-based practice which contributes to the quality use of medicines. This program is also able to amplify students' critical analysis and clinical decision-making skills. This program is suitable for pharmacists planning for career advancement.

Entry Requirement

General
<p>A Master's degree in Science or other related fields from UiTM or any other institutions of higher learning recognized by UiTM Senate.</p> <p>AND</p> <p>Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 3.00 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate</p> <p>OR</p> <p>Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.75-2.99 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 2 year in relevant field</p> <p>OR</p> <p>Degree in Pharmacy (Hons.) accredited by the Pharmacy Board Malaysia with a CGPA of 2.50-2.74 and above from UiTM or any other institutions of higher learning recognized by the UiTM Senate and working experiences of at least 3 year in relevant field</p> <p>OR</p> <p>An Honours Degree in Pharmacy or a science-related field with a minimum CGPA of 3.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate;</p> <p>OR</p> <p>Other qualification equivalent to the Master's degree (in a relevant field) with appropriate experience in a related field recognized by UiTM Senate.</p>
International
Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 4; OR
- IELTS: Band 5.5; OR
- TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR
- CEFR: B2; OR
- TOEIC: 441 – 569; OR
- BULATS: 60 – 74; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

DOCTOR OF PHILOSOPHY - PH990
DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This is a full research-mode programme, which provides students with advanced knowledge and ability to carry out research and solve problems effectively in their respective fields and disseminate the research findings to the public at large. At the end of the PhD programme, the candidate should be able to:

- i. State, verify and justify the problem/s, concepts, theories, models and methodology used in the area of study.
- ii. Observe, formulate, plan, conduct, discuss and report scientific findings in the area of study.
- iii. Demonstrate the synthesis of information in written and verbal communication.
- iv. Provide evidence of contribution to new knowledge in the area of study.
- v. Demonstrate independence in thought and approach in written and verbal communication.

Entry Requirement

General
<p>Master's degree in Science or other related fields from UiTM or any other institutions of higher learning recognized by UiTM Senate;</p> <p>OR</p> <p>An Honours Degree in Pharmacy or a science-related field with a minimum CGPA of 3.50 from UiTM or any other institutions of higher learning recognized by UiTM Senate;</p> <p>OR</p> <p>Other qualifications equivalent to the Master's degree (in a relevant field) with appropriate experience in a related field recognized by UiTM Senate.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET: Band 4; OR● IELTS: Band 5.5; OR● TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR● CEFR: B2; OR● TOEIC: 441 – 569; OR● BULATS: 60 – 74; OR

- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280

FACULTY OF SPORT SCIENCE AND RECREATION (SR)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (SPORTS AND RECREATION) – SR950

DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The aim of this program is to enable sports scientists, exercise specialists, physical educationists, health-care and allied-health professionals (nutritionists, dieticians, physiotherapists, occupational therapists, and psychologists) and medical doctors to gain knowledge of science in sports. The sports science research focus' in the Faculty includes exercise physiology, physical conditioning, nutrition, biomechanics, rehabilitation, psychology, and other relevant areas in sports and exercise. In addition, the Faculty also focuses on sports and recreational management research (sports media and communication, sports sociology, sport tourism, sports administration and leadership, outdoor and recreational studies). The doctoral programme provides research-specific training, academic writing, lectures, seminars, career management, and presentation skills. At the end of their studies, students are required to submit a written thesis and attend a viva-voce examination.

Entry Requirement

General
<p>(i) A Master's degree in the field of related fields from UiTM or any other institutions of higher learning recognised by UiTM Senate.</p> <p>Related fields: Health and medical sciences, engineering, applied sciences, natural sciences, education, management and business, law & policy, hotel and tourism, media and communication.</p> <p>OR</p> <p>(ii) Other qualifications equivalent to a master's degree (in related field/s) with other qualifications / appropriate experiences as approved by the UiTM Senate;</p> <p>OR</p> <p>(iii) Bachelor's degree (First Class Honours) in related field/s from UiTM or any other institutions of higher learning as approved by the UiTM Senate and accepted by the interviewing committee.</p> <p>A candidate is required to submit a research proposal and needs to pass the interview conducted by the postgraduate committee.</p> <p>Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM and meet the minimum qualification based on (i) to (iii).</p>
International

Language Requirements

International applicants are required to obtain a minimum:
(MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET): Band 4.0; OR
- IELTS Band: 5.5; OR
- TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR
- CEFR: B2; OR
- TOEIC: 441 – 569; OR
- BULATS: 60 – 74; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Applicants that do not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280



PhD PROGRAMME

(LOCAL & INTERNATIONAL)

SOCIAL SCIENCE & HUMANITY

COLLEGE OF CREATIVE ART (CA) ART AND DESIGN

ARTs AND DESIGN (AD)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (ARTS AND DESIGN) – CAAD950

DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Ph.D. program focuses on in-depth research and dissertation writing within the area of art and design. The range of study is depending on the candidates' areas of expertise and interest that are related to the contribution of knowledge in art and design.

Entry Requirement

General
<p>A Master's degree in relevant fields from UiTM or any institution of higher learning by the Malaysian Government;</p> <p>OR</p> <p>Other qualifications equivalent to a Master's degree with relevant experience in related fields recognized by UiTM Senate;</p> <p>AND</p> <p>Candidates seeking admission are required to submit a research proposal in their area of interest.</p> <p>Candidates will be interviewed to assess their competencies in the English language.</p> <p>Candidates from other fields (non-Art & Design) are required to sit for a prerequisite course before embarking into the program.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET): Band 4.0; OR● IELTS Band 6● TOEFL: Internet Based Test (IBT: 60-78); Computer Based Test (CBT: 171-211) ; Paper Based Test (498-546)● CEFR: B2● TOEIC: 570-684

- BULATS: 60-74

Applicant that does not meet the English proficiency requirements is required to attend and pass the SIX (6) months of English Proficiency Class (EPC). At the end of the EPC, candidate is required to sit for IELTS/TOEFL/MUET examination with the score according to the academic program

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FILM, THEATRE AND ANIMATION (FF)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (ARTISTIC AND CREATIVE TECHNOLOGY) CAFF950

DURATION OF STUDY: 3 - 4 YEARS / 6- 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The Faculty of Film, Theatre, and Animation is delighted to offer Masters by Research and PhD with a range of exciting specialisms within the creative industries domain. Both Masters and PhD programmes are based upon supervised but largely independent study. The Masters by Research and PhD in Film, Theatre and Animation are not taught courses, and therefore there are no modules offered. Instead, the individual student defines their own set of research questions in conversation with their supervisory team. Areas of specialism include: aspects of creative industries, ranging from legal and copyright issues to funding and policy; theatre, drama, and performance; film, animation, and digital arts; and, creative writing and literary studies, among others.

Entry Requirement

General
<p>A Master's degree in a relevant field from UiTM or any institution of higher learning by the Malaysian Government;</p> <p>OR</p> <p>Other qualifications equivalent to a Master's degree with relevant experience in related fields recognised by the UiTM Senate.</p> <p>Candidates seeking admission are required to submit a research proposal in their area of interest.</p> <p>Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate prerequisite courses determined by the Faculty of Film, Theatre and Animation.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5; OR• TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR• CEFR: B1; OR• TOEIC: 356-440; OR• BULATS: 40-59. <p>Candidates who do not have MUET or TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for the TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

MUSIC (MU)

DOCTOR OF PHILOSOPHY (MUSIC) CAMU950

DURATION OF STUDY: 3 - 4 YEARS / 4 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This program allows candidates to pursue an in-depth study of a specialized area of music. The duration of full-time candidates is three (3) years whilst part-time candidates have up to six (6) years to complete their studies. Available areas of supervision in the field of music include psychology, teaching and learning processes, motivation, curriculum and assessment, instrument pedagogy, musicology, composition and performance. All postgraduate research candidates are required to attend the Research Seminar course organized by the Institute of Graduate Studies (IGS). Upon fulfilling these requirements, candidates will need to defend their proposal at IGS, before submitting a written thesis for examination at the end of their studies.

Entry Requirement

General
Master of Music or any other suitable and equivalent qualifications approved by the UiTM Senate; and Pass the interview conducted by the Faculty of Music. A Research proposal will be required for full acceptance into the programme.
International
Language Requirements <ul style="list-style-type: none">• Malaysian University English Test (MUET) Band 3; OR• IELTS Band 5; OR• TOEFL: Internet-Based Test (IBT: 35-45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR• CEFR: B1; OR• TOEIC: 356-440; OR• BULATS: 40-59. <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY OF ADMINISTRATIVE SCIENCE AND POLICY STUDIES (AM)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (ADMINISTRATIVE SCIENCE) – AM990

DURATION OF STUDY: 3 - 6 YEARS / 6 - 12 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The research degree programme, Doctor of Philosophy (PhD) Administrative Science has been offered by the Faculty of Administrative Science and Policy Studies since 2006. The research program facilitates students with the required research skills in various fields of specialization in administrative science disciplines. The students are supervised by academicians and experts in their respective fields. The graduates are capable of working in research and development activities in the industry or university.

Entry Requirement

General
<p>A Master's degree in a relevant field or other related disciplines from UiTM or any institution of higher learning recognized by the UiTM Senate;</p> <p>OR</p> <p>Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience;</p> <p>AND</p> <p>Successful in an interview conducted by the Faculty.</p> <p>The application must be attached with the research proposal.</p> <p>Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate pre requisite courses determined by UiTM.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 3.0; OR● IELTS Band 5; OR● TOEFL: Internet-Based Test (IBT: 35 - 45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR● CEFR: B1; OR

- TOEIC: 356-440; OR
- BULATS: 40 – 59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates who do not have MUET or TOEFL or IELTS is required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidate needs to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY OF EDUCATION (ED)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (EDUCATION) – ED950

DURATION OF STUDY: 2 - 4 YEARS / 4 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This PhD education programme conducted at the Faculty of Education, UiTM emphasises state-of-the-art educational research and is designed to fulfil the need for experts in niche areas of research on education. Additionally, it is offered to provide opportunities for those interested to embark on serious research in their chosen domains of education. The research done under this program allows graduates to be nurtured as key researchers in current domains of educational principles, practises and theory. Research domains encompass contemporary thoughts on educational theories and practice in the teaching and learning of ESL, mathematics, science, management, educational psychology and e-learning to mention a few. Innovations in methodology, as well as developing innovative practice, are key drivers of our research activity. This program is carried out by full research without the encumbrance of modules and this allows flexibility for students to collect data and conduct studies at their own place of residence both in and out of the country.

Entry Requirement

General
Master's degree in Education from UiTM or a recognized university; OR Master degree in any relevant field from a recognized university with at least <u>ONE</u> year of teaching/ related working experience; OR APEL A. AND A research proposal suited to the faculty's research areas. AND Pass the interview and test conducted by the Faculty. Candidates without a qualification in the related fields or relevant working experience must undergo appropriate prerequisite courses determined by UiTM.
International
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)

- Malaysian University English Test (MUET) Band 3.0; OR
- IELTS Band 5; OR
- TOEFL: Internet-Based Test (IBT: 35 - 45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR
- CEFR: B1; OR
- TOEIC: 356-440; OR
- BULATS: 40 – 59; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY OF COMMUNICATION AND MEDIA STUDIES (MC)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (COMMUNICATION AND MEDIA STUDIES) - MC950

DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

Doctor of Philosophy in Communication and Media Studies (MC950) was introduced in 1999 with the objective to provide higher qualification and research skills among scholars. Being offered in full research mode, full-time and part-time students are required to complete the study within 2.5 years to seven (7) years. Students need to attend two (2) Graduate Seminars by IPSis and a seminar of Entrepreneurial module (TIE2) by MASMED in order to meet the requirement of Defense of Research Proposal. A viva-voce session will be held upon the completion of PhD candidature with a thesis writing of about 80,000-100,000 words.

Entry Requirement

General
<p>Master degree with minimum CGPA of 3.00 from UiTM or a university recognized by UiTM Senate.</p> <p>Candidates without a prior degree in the related field* or relevant working experience** with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4.0; OR● IELTS Band 6.0; OR● TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer based) or 80 (internet-based); OR● CEFR: B2; OR● TOEIC: 441-569; OR● BULATS: 60 – 74; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p> <p>Candidates without a prior degree in the related fields* or relevant working experience** with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835/semester
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

DOCTOR OF PHILOSOPHY (MEDIA AND INFORMATION WARFARE STUDIES) – MC991
DURATION OF STUDY: 3 - 4 YEARS / 6 -8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

Doctor of Philosophy in Media and Information Warfare Studies (MC991) was introduced in 2006 and intended for the advanced students who wish to become specialists in media and information warfare studies, as scholars or practitioners. The candidate has to demonstrate substantial knowledge in their chosen field of specialization and able to pursue original research independently and produce a thesis of about 80,000-100,000 words. Being offered in full-research mode, full-time and part-time students are required to complete the study within 2.5 - 7 years. Students need to attend two (2) Graduate Seminars by IPSis and a seminar of Entrepreneurial module (TIE2) by MASMED in order to meet the requirement of Defense of Research Proposal. A viva-voce session will be held upon completion of Doctoral candidature.

Entry Requirement

General
<p>A Master's degree (in a relevant field) from UiTM or any institution of higher learning recognized by UiTM Senate;</p> <p>Candidates without a prior degree in the related fields* or relevant working experience** with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>
International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 4.0; OR ● IELTS Band 6.0; OR ● TOEFL certificate with a score of at least 550 for (paper-based) or 213 (computer based) or 80 (internet-based); OR ● CEFR: B2; OR ● TOEIC: 441-569; OR ● BULATS: 60 – 74; OR ● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.</p> <p>Candidates without a prior degree in the related fields* or relevant working experience** with minimum CGPA based on (a) must undergo and pass the prerequisite courses offered by the faculty before enrolling in the program.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,585
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280

FACULTY OF LAW (LW)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (LAW) – LW951
DURATION OF STUDY: 2 YEARS / 4 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This program intends to train candidates to develop some conceptual and analytical capabilities in the field of law through a rigorous examination of an original study to be conducted under the supervision of a supervisor from the faculty. At the end of the program, candidates are required to submit a thesis not exceeding 100,000 words and go through a viva voce successfully.

Entry Requirement

General	
i.	Applicant with a Master of Law degree from the Faculty of Law UiTM or any other accredited institution of higher learning recognized by the UiTM Senate.
ii.	Applicant with a Master of Enforcement Law Degree from the Faculty of Law UiTM (with Dissertation component).
iii.	Applicant with a Master of Legal Studies Degree from the Faculty of Law UiTM (with Dissertation component).
iv.	Applicant with any Master Degree with Law components from any accredited institution of higher learning recognised by the UiTM Senate.
v.	Applicant with a Bachelor Degree in Law and any Master Degree from any accredited institution of higher learning recognised by the UiTM Senate.
vi.	Applicant without a Master Degree qualification stated above must undergo the appropriate pre-requisite bridging law courses determined by the faculty.
vii.	Application must be accompanied by a written research proposal in the required format.
viii.	Candidates are required to undergo an appraisal with the Faculty's Postgraduate Committee.
International	
Language Requirements	
International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)	
<ul style="list-style-type: none">● Malaysian University English Test (MUET) Band 4.0; OR● IELTS Band 6; OR● TOEFL: Internet-Based Test (IBT: 60 - 78); Computer Based Test (CBT: 171 - 211); Paper Based Test (498 - 546); OR● CEFR: B2; OR● TOEIC: 441-569; OR● BULATS: 60 – 74; OR● Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).	

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for semester 8	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 13,823	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5-7	RM 3,605/semester
Fees for semester 8	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280



PhD PROGRAMME

(LOCAL & INTERNATIONAL)

ACADEMIC CENTRES

ACADEMY OF CONTEMPORARY ISLAMIC STUDIES (ACIS)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY IN CONTEMPORARY ISLAMIC STUDIES (IC990)

DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTER

(INTAKE : MARCH & OCTOBER)

Synopsis

This program is aimed to produce scholars who are expert and competent in Contemporary Islamic Studies. It is designed to integrate Islamic juristic and theoretical knowledge with contemporary disciplines of studies.

Areas of research available include but not limited to Islamic Thought, Contracts and Transactions Muamalat, Islamic Banking and Finance, Islamic Economics, Halal Management, Islamic Real Estate, Islamic Information Management, Islamic Civilization, Comparative Religion, Shari'ah and Law, Islamic Law and Judicial System, Islamic Education, Islamic Administration and Management, Zakat, Wakaf, Philanthropy, Fiqh & Usul Fiqh, Islamic History, Islamic Theology (Aqidah), Islamic Media & Art, Quran & Hadis and Islamic Astronomy.

The PhD programme is entirely research-based. It provides a comprehensive training in research to produce original work in the form of thesis. The expected length of the thesis should not exceed 100,000 words and it can be written in English or Malay or Arabic. All postgraduate candidates are required to attend courses in research methodology and thesis writing organised by Institute of Graduate Studies (IGS).

Entry Requirement

General
<p>1. A Master's degree in a relevant field from UiTM or any institution of higher learning recognised by the UiTM Senate with a minimum CGPA of 2.75 or equivalent; OR</p> <p>2. Other qualifications in a relevant field, equivalent to a Master's degree recognised by the UiTM Senate;</p> <p>OR</p> <p>Work experience of three (3) years with a minimum CGPA of 2.50 or equivalent</p> <p>OR</p> <p>Candidates from Bachelor Degree and/or Master Degree in non-Islamic Studies and fulfil the following requirements:</p> <p>i) Pass in STPM from religious school, or STAM or diploma in Islamic Studies or its equivalent; OR</p> <p>ii) Pass the oral interview and the written examination provided by the faculty; OR</p> <p>iii) Pass the pre-requisite courses as required by Faculty; OR</p> <p>iv) Work experience of nine (9) years related to the disciplines and pass oral interview.</p> <p>Each candidate must submit a research proposal describing the area he/she would embark on.</p> <p>The acceptance of a candidate shall be at the discretion of the UiTM Senate, whose decision shall be final.</p>

International
<p>Language Requirements</p> <p>International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)</p> <ul style="list-style-type: none"> Malaysian University English Test (MUET) Band 3.0; OR IELTS Band 5; OR TOEFL: Internet-Based Test (IBT: 35 - 45); Computer Based Test (CBT: 107-131); Paper Based Test (417-450); OR CEFR: B1; OR TOEIC: 356 – 440; OR BULATS: 40 – 59; OR Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR). <p>Candidates must have strong English Language proficiency according to the requirements of the University.</p> <p>Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.</p>

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5	RM 1,315	RM 1,255
Fees for semester 6	RM 3,545	RM 1,255
Fees for semester 7		RM 1,255
Fees for semester 8		RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 11,193	RM 13,343

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5	RM 3,605
Fees for semester 6	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 27,070

ACADEMY OF LANGUAGE STUDIES (APB)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (APPLIED LANGUAGE STUDIES) – LG950

DURATION OF STUDY: 3 - 4 YEARS / 6 - 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

This PhD program is intended for students who wish to become a specialist in a particular area of Applied Language Studies through research. The candidate has to demonstrate substantial knowledge in his/her chosen field of specialization, and be able to pursue original research independently. Each candidate has to prepare and submit a thesis not exceeding 100,000 words on an approved area of study under the guidance of one to three supervisors, and to go through a viva voce successfully.

Entry Requirement

General	
i.	A Master's degree in the field or related fields accepted by the UiTM Senate; OR
ii.	Other qualifications equivalent to a Master's degree recognised by the Government of Malaysia.
iii.	Candidates without a related qualification in the field/s or working experience in the relevant fields must undergo appropriate and pass four prerequisite courses in the language of the written research report:
English/ Malay/ Arabic Language and Linguistics, English/ Malay/ Arabic Phonetics and Phonology, English/ Malay/ Arabic Advanced Grammar and English/ Malay/ Arabic Semantics.	
International	
Language Requirements	
i.	International students majoring in English are required to achieve a minimum score of B2 of CEFR or its equivalent (e.g. IELTS 6.0 OR MUET Band 4)
ii.	However, international students who are majoring in another language are required to achieve a minimum score of B1 of CEFR or its equivalent (e.g. IELTS 5.0 OR MUET Band 3).

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 2,038	RM 1,978
Fees for semester 2-4	RM 1,965/semester	RM1,905/semester
Fees for semester 5-7	RM 1,715/semester	RM 1,655/semester
Fees for semester 8	RM 3,945	RM 3,885
TOTAL ESTIMATION FOR TUITION FEES	RM 17,023	RM 16,543

**ESTIMATED FEES *Subject to change*
**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 6,065
Fees for semester 2-4	RM 5,855/semester
Fees for semester 5-7	RM 5,605/semester
Fees for semester 8	RM 9,835
TOTAL ESTIMATION FOR TUITION FEES	RM 50,280



PhD PROGRAMME

(LOCAL & INTERNATIONAL)

CENTRE OF EXCELLENCE

ACCOUNTING RESEARCH INSTITUTE (ARI)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY (ISLAMIC FINANCE & MUAMALAT) - AR951

DURATION OF STUDY: 4 YEARS / 8 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

The research program in Islamic Finance & Muamalat provides rigorous training in specialised areas of Islamic finance, banking, economics, management and their relevant conventional counterparts. With Islamic financial institutions now operating in more than 75 countries worldwide and working with assets approaching US\$2 trillion, Islamic finance has become a significant influence on the world's financial stage. ARI offers exclusive facilities for postgraduate students who specialise in Islamic finance. The research program allows students to examine insights into different aspects of the Islamic financial environment, and it will enable students to focus on advanced Islamic and conventional finance developments. Students will develop a specialised understanding of the techniques particular to Islamic and conventional finance and develop the tools necessary to investigate relevant financial management issues. Students will also develop a critical awareness of Islamic and conventional finance's ethical and corporate social responsibility issues. The research program also allows students to explore the key activities of Islamic banks and trends in Islamic portfolio management.

Entry Requirement

General	
i.	A Master's degree in (a relevant field) from UiTM or any institution of higher learning recognized by the UiTM Senate;
ii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience;
iii.	Other requirements stipulated by the University.
Candidate Selection	
Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM.	
Candidates must pass the interview	
International	
Language Requirements	
International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS)	
<ul style="list-style-type: none">Malaysian University English Test (MUET) Band 3.0; OR	

- IELTS Band 5.5; OR
- TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR
- CEFR: B2; OR
- TOEIC: 441 – 569; OR
- BULATS: 60 – 74; OR
- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

- Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.
- Exemption from UiTM English Language Requirement is only allowed if candidate:
- Have obtained Bachelor/ Master or other relevant degree from Malaysian recognized institution whereby most courses are conducted in English.

OR

An English native speaker* or;
Graduated from any higher learning institution which uses the English Language as the medium of instruction.

* Refer to the list of countries in the English Competency Requirement for UiTM Postgraduate (Master and PhD) document.

Rigorous internal assessments include interviews and written assessments.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for final semester	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 12,508	RM 12,088

*ESTIMATED FEES *Subject to change

*Fees for Convocation RM230 will be charged in the final semester

International

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	GOT MODULE
Fees for semester 1	RM 4,065	RM 6,500
Fees for semester 2-4	RM 3,855/semester	RM 6, 000/ semester
Fees for semester 2-6 (GOT MODULE)		
Fees for semester 5-7	RM 3,605/semester	RM 10, 000
Fees for semester 7 (GOT MODULE)		
Fees for final semester	RM 4,230	RM 280
TOTAL ESTIMATION FOR TUITION FEES	RM 34,280	RM 46, 280

DOCTOR OF PHILOSOPHY (FINANCIAL CRIMINOLOGY) - AR952
DURATION OF STUDY: 4 YEARS / 8 SEMESTERS
(INTAKE : MARCH & OCTOBER)

Synopsis

This research program is designed to provide a progressive, rigorous and stimulating framework of study that will equip students with knowledge and the necessary research skills in financial criminology. Due to heightened awareness and intolerance of fraudulent activities, demand for experts in financial criminology is rapidly increasing. The research program will help students understand the need for a holistic approach in applying the investigatory models. It will also guide students to appreciate and understand the wide variety of financial crimes and the development of the related regulatory framework, the crime control statutes and the theoretical aspects of financial criminology. Ultimately, the research program will prepare students to become competent practitioners or researchers with a firm grounding in Financial Criminology, fostering research and the development of new knowledge in specific areas.

Entry Requirement

General	
i.	A Master's degree in (a relevant field) from UiTM or any institution of higher learning recognized by the UiTM Senate;
ii.	Other qualifications in a relevant field, equivalent to a Master's degree recognized by the UiTM Senate, with related experience;
iii.	Other requirements stipulated by the University.
Candidate Selection Candidates without a related qualification in the field/s or working experience in the relevant field must undergo appropriate prerequisite courses determined by UiTM. Candidates must pass the interview.	
International	
Language Requirements International applicants are required to obtain a minimum: (MUET/IELTS/TOEFL/CEFR/TOEIC/BULATS) <ul style="list-style-type: none"> ● Malaysian University English Test (MUET) Band 3.0; OR ● IELTS Band 5.5; OR ● TOEFL: Internet-Based Test (IBT: 46 - 59); Computer Based Test (CBT: 133 - 169); Paper Based Test (453 - 496); OR ● CEFR: B2; OR ● TOEIC: 441 – 569; OR ● BULATS: 60 – 74; OR 	

- Any English Language Test which is equivalent to B1 in Common European Framework of Reference for Language (CEFR).

Candidates must have strong English Language proficiency according to the requirements of the University.

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5-7	RM 1,315/semester	RM 1,255/semester
Fees for final semester	RM 2,230	RM 2,230
TOTAL ESTIMATION FOR TUITION FEES	RM 12,508	RM 12,088

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	GOT MODULE
Fees for semester 1	RM 4,065	RM 6,500
Fees for semester 2-4	RM 3,855/semester	RM 6, 000/ semester
Fees for semester 2-6 (GOT MODULE)		
Fees for semester 5-7	RM 3,605/semester	RM 10, 000
Fees for semester 7 (GOT MODULE)		
Fees for final semester	RM 4,230	RM 50
TOTAL ESTIMATION FOR TUITION FEES	RM 30,675	RM 46, 280

MALAYSIAN INSTITUTE OF TRANSPORT (MITRANS)

PHD BY RESEARCH

DOCTOR OF PHILOSOPHY IN TRANSPORT AND LOGISTICS – LT990

DURATION OF STUDY: 3 - 7 YEARS / 6 - 14 SEMESTERS

(INTAKE : MARCH & OCTOBER)

Synopsis

Malaysia Institute of Transport (MITRANS) offers a Doctor of Philosophy in Transport and Logistics fully by RESEARCH since the year 2009. Our Ph.D. program aims to produce postgraduate that meet our Program Educational Objectives:

1. Transport and Logistics Experts who demonstrate high competency in the dynamic environment of transport and logistics.
2. Transport and Logistics Experts who possess outstanding analytical and problem-solving in transport and logistics.
3. Transport and Logistics Experts who portray exemplary communication and organizational skills and positive traits as leaders.
4. Transport and Logistics Experts who display high professionalism and entrepreneurship with sound ethical values in promoting innovative ideas in transport.

Entry Requirement

General
<p>i. Candidates must possess Master's Degree in Transportation or relevant fields (Business administration, engineering, mathematics, quantity survey, transport policy) or other relevant qualifications;</p> <p>OR</p> <p>Master's degree from any institution of higher learning recognized by the UiTM Senate with at least 3 years professional experiences in position that is related to transportation;</p> <p>AND</p> <p>ii. Able to prove their competency to communicate and write in English;</p> <p>AND</p> <p>iii. Pass admission interview by MITRANS.</p> <p>Candidate Selection</p> <p>Candidates in the related fields experience must be determined by MITRANS.</p> <p>Candidates without a related qualification in the field/s or working experience in the relevant field/s must undergo appropriate prerequisite courses determined by the MITRANS.</p> <p>Candidates must pass the interview.</p> <p>Research Directions:</p>

These are the directions on areas of research in accordance with MITRANS and the current national strategic transformation plans affecting transport and logistics industry:

Institutional factors; Operational issues; Services issues; Policies and laws; Global and International competitiveness; Challenges in business and industry; Human capital development; Technology and innovation; Green Logistics; Halal Logistics; and any other related and relevant areas.

International

International applicants are required to obtain a minimum:

1. Malaysian University English Test (MUET) Band 3
2. IELTS Band 5
3. TOEFL: Internet-Based Test (IBT: 35 - 45); Computer-Based Test (CBT: 107 - 131); Paper-Based Test (417 - 450)
4. CEFR: B1
5. TOEIC: 356 - 440
6. BULATS: 40 - 59

Candidates who do not have TOEFL or IELTS are required to attend six (6) months of English Proficiency Class (EPC) prior to enrolment in the program. Upon completion of the EPC program, candidates need to sit for TOEFL/IELTS/MUET examination with the score as stated above.

Fee Structures

Local

FEES	TOTAL RINGGIT MALAYSIA (RM)	
	Full time	Part-time
Fees for semester 1	RM 1,638	RM 1,578
Fees for semester 2-4	RM 1,565/semester	RM1,505/semester
Fees for semester 5	RM 1,315	RM 1,255
Fees for semester 6	RM 3,545	RM 3,485
TOTAL ESTIMATION FOR TUITION FEES	RM 11,193	RM 10,833

**ESTIMATED FEES *Subject to change*

**Fees for Convocation RM230 will be charged in the final semester*

International

FEES	TOTAL RINGGIT MALAYSIA (RM)
Fees for semester 1	RM 4,065
Fees for semester 2-4	RM 3,855/semester
Fees for semester 5	RM 3,605
Fees for semester 6	RM 7,835
TOTAL ESTIMATION FOR TUITION FEES	RM 27,070