

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	Language Requirements 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; 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