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

 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:

- 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: B1TOEIC: 356-440BULATS: 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				

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

^{*}ESTIMATED FEES* Subject to change

^{*}Fees for Convocation RM210 will be charged in final semester

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