

**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**

<b>General</b>	
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.
<b>International</b>	
<b>Language Requirements</b>	
International applicants are required to obtain a minimum:	
<ul style="list-style-type: none"> <li>● Malaysian University English Test (MUET) Band 3</li> <li>● IELTS: Band 5</li> <li>● TOEFL: Internet-Based Test (IBT: 35-45); Computer-Based Test (CBT: 107-131); Paper-Based Test (417-450)</li> <li>● CEFR: B1</li> <li>● TOEIC: 356-440</li> <li>● BULATS: 40-59</li> </ul>	
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.	
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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, 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
<b>TOTAL ESTIMATION FOR TUITION FEES</b>	<b>RM 6, 458</b>	<b>RM 6, 943</b>

*\*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
<b>TOTAL ESTIMATION FOR TUITION FEES</b>	<b>RM 15, 830</b>

## 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