

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> <p style="margin-left: 20px;">a. Candidate with Special Qualification:</p> <p style="margin-left: 20px;">b. Possess a master's degree from other institutions recognized by the Malaysian government with a minimum CGPA of 3.00; OR</p> <p style="margin-left: 20px;">c. Other qualifications equivalent to an honour degree (in related field) and with relevant field experience recognized by the UiTM Senate; OR</p> <p style="margin-left: 20px;">d. Professional Architect from 'Lembaga Arkitek Malaysia' or equivalent other professional bodies recognized by UiTM Senate; OR</p> <p style="margin-left: 20px;">e. Candidates without qualifications in related fields or relevant working experience must undergo appropriate pre-requisite courses determined by UiTM</p> <p style="margin-left: 20px;">AND</p> <p>iii. Candidates have to pass the interview</p>	
Local	International
<p>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>	<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