

Course details : MASTER OF ARCHITECTURE

(N//581/7/0108)(MQA/PA12578)11/2024



CITY UNIVERSITY MALAYSIA

No.	Item
1.	PROGRAM DESCRIPTION
2.	ENTRY REQUIREMENTS
3.	COURSE INFORMATION
	SUBJECTS OFFER BY SEMESTER
	SUBJECT STRUCTURE BY SEMESTER

CITY UNIVERSITY MALAYSIA

1. PROGRAM DESCRIPTION

1.	Name of the award (as in	Master of Archi	tecture			30
	the scroll to be awarded):					
2.	MQF level:	Master				
3.	Credit value:	63				
4.	Type of award (e.g., single	Single major				
	major, double major, etc.):					
5.	Field of study:	Architecture				2.5
6.	Language of instruction:	English				120
7.	Mode of study	Full-time				75.
8.	Mode of delivery	Studio, Lectur	e, Tutorial,	Group	Projects,	Individual
		Project, Assig	nment, Pre	sentation	, Quick	and Final
		Examination				
9.	Method of delivery	Conventional				
10.	Duration of study:					
		Mode	Full-ti		5	-time
		Semester No. of	Long 17	Short	Long	Short
		Weeks	11	_	1 90.00 100.00	571 5000
		No. of	4	28	Not Ap	plicable
		Semesters No. of Years	2 ye	ears		
12.	Expected of first intake:	January 2020			Ni .	
13.	Projected intake and	100				
	enrolment:	Year	Inta	ike	Ī	
		Year 1	5	5	1	
		Year 2	1	0		
		Year 3	1	0	1	
		Year 4	1	0		
		Year 5	1	0		
		Total	4	5		
					_	
15.	Expected areas of graduate	Graduate Arc	chitecture,	project	architect,	lecturer,
	employment:	architectural co	nsultant, etc	2008 688		



CITY U MASTER
ARCHITECTURE
programme is approved
by Board of Architects
Malaysia (LAM), and
provisionally accredited
by Malaysia
Qualification Agency
(MQA).

2. ENTRY REQUIREMENTS

Academic criteria for admission to the M.Arch programme are as follows:

Malaysian Students

- a) B.Sc (Hons) (Architectural Design) from CITY U (LAM Part I) with a minimum CGPA of 2.50, minimum grade of B for the final 'Architecture Design' course, and 6 months relevant work experience after obtaining the bachelor degree; OR
- b) B.Sc (Hons) (Architectural Design) from CITY U (LAM Part I) with a minimum CGPA of 2.00, minimum of two (2) years relevant work experience after obtaining the degree, and pass the portfolio review, OR
- c) Bachelor of Science or Arts in Architecture or Architectural Studies from any university with a CGPA of at least 2.50 <u>AND</u> recognised as equivalent to LAM Part I; and
 - has relevant work experience for a minimum of 6 months after obtaining the degree; and
 - minimum grade of B for the final 'Architecture Design' course; and
 - iii) pass the portfolio interview.

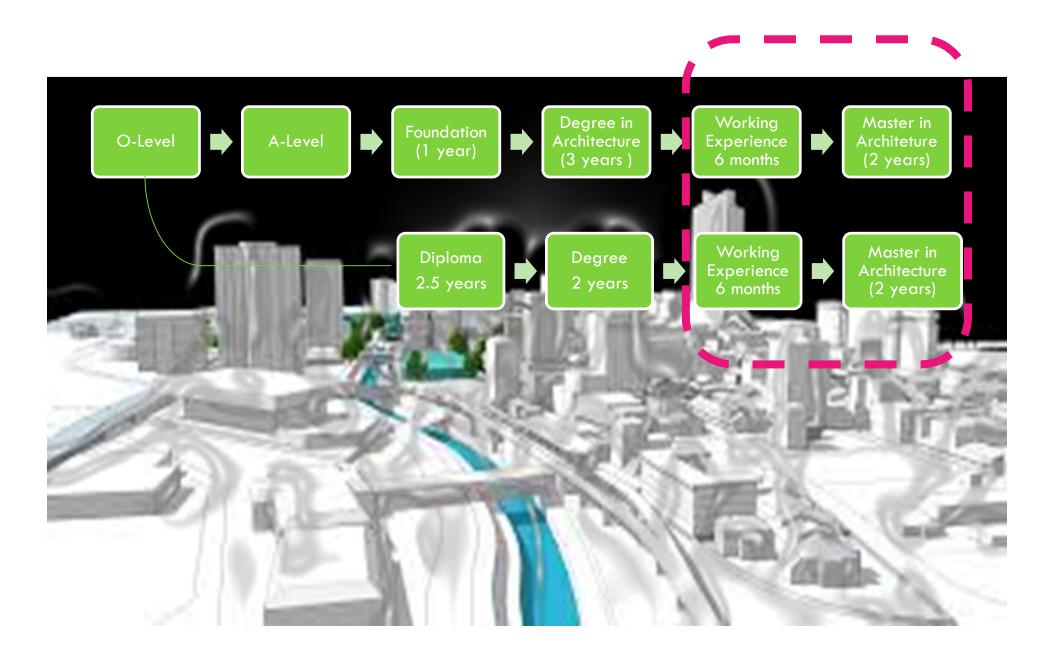
International Students

- a) Obtained Bachelor of Science or Arts in Architecture or Architectural Studies from any international university and has obtained exemption for LAM Part I*; with a minimum CGPA of 2.50, minimum grade of B for the final 'Architecture Design' course, and 6 months relevant work experience after obtaining the bachelor degree, AND
- b) Pass the portfolio review; AND
- c) Obtained a minimum of Test of English as a Foreign Language (TOEFL) score 600 OR International Language Testing System (IELTS) score of 6.0 or equivalent.



Pertubuhan Akitek Malaysia (PAM) -

Malaysian Institute
of Architects - is the
national professional
institute
representing architects
in Malaysia. They
promote and enlarge
knowledge, study and
practice of architecture



3. COURSE INFORMATION

YEAF	R 1 / SEMEST	ER 1				
No	Course Code	Name and Code of Course	Class.	Credit Value	Prereq.	Note
1.	MAA1007	: Advanced Architectural Design 1	Core	7	None	
2.	MAA1103	: Professional Practice – Architect and Law	Core	3	None	
3.	MAA1303	: Architectural Theory and Urban Studies	Core	3	None	
4.	MAA1503	: Collaborative Design OR	Electiv	2		
5.	MAA1603	: Community Architecture and Corporate Social Responsibility	е	3	None	
YEAF	R 1 / SEMEST	 				
No.	Course Code	Name and Code of Course		Credit Value	Prerequisi te	Note
5.	MAA2017	: Advanced Architectural Design 2	Core	7	MAA1017	
7.	MAA2103	: Professional Practice – Architectural Practice and Management	Core	3	None	
8.	MAA2203	: Integrated Technology and Environment	Core	3	None	
9.	MAA2403	: Architectural Research Methods	Core	3	None	
YEAF	R 2 / SEMEST	ER 1		8	ilia ilia	
No.	Course Code	Name and Code of Course		Credit Value	Prerequisi te	Note
10.	MAA3019	: Design Thesis 1	Core	9	MAA2017	
11.	MAA3103	: Professional Practice – Architectural Project Management	Core	3	None	
12.	MAA3414	: Design Report	Core	4	MAA2403	
YEAF	R 2 / SEMEST	ER 2				
No.	Course Code	Name and Code of Course		Credit Value	Prerequisi te	Note
13.	MAA4019	: Design Thesis 2	Core	9	MAA3019	
14.	MAA4203	: Integrated Technology and Services	Core	3	None	
15.	MAA4213	: BIM Coordination and Management	Core	3	MAA2017	
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No credit transfer/exemption applied.