



M.Arc

MASTER OF ARCHITECTURE

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

The Master of Architecture (Coursework) is a 2-year full-time programme. It is the second stage of the professional training to become a graduate architect.

This Master of Architecture provides a dynamic studio-based learning environment that produces graduates who are forward thinking, collaborative and at the forefront of the changing architectural profession. You will be exposed to studio teaching from a combination of experienced and innovative young academics together with industry professionals who will inspire you and develop your critical ability, skills and creativity within a simulated office practice environment.

ENTRY REQUIREMENTS

- Bachelor of Science or Arts degree in Architecture (Level 6 MQF) with minimum CGPA of 2.50 from City University or other approved universities with exemption from (Board of Architects Malaysia) LAM Part I, and
 - At least grade B in final year Design module,
 - 6 months relevant work experience after bachelor's degree,
 - Pass portfolio of work review conducted by City University. OR
- Bachelor of Science or Arts degree in Architecture (Level 6 MQF) with minimum CGPA of 2.00 from City University with exemption from (Board of Architects Malaysia) LAM Part I and
 - Minimum grade C in Design module
 - At least 1 years relevant work experience after bachelor's degree
 - Pass portfolio of work review conducted by City University
- For international students, IELTS or TOEFL or equivalent is required

* Subject to detail requirements from the University.

DURATION

Full Time : 2 Years

AWARDING BODY

City University, Malaysia

DELIVERY MODES

- 14 courses including design thesis

METHOD OF ASSESSMENTS

- Formative Assessment
- Summative Assessment

COURSE MODULES & ASSESSMENT

Design Core

- Adv.Arch. Design 1
- Adv.Arch. Design 2
- Design Thesis 1
- Design Thesis 2

Architecture Core

- Arch. Theory & Urban Studies
- Prof. Pract. – Architect & Law
- Prof. Pract. – Arch. Pract. & Management
- Prof. Pract. – Architectural Project Management
- Integrated Tech & Environment
- Integrated Tech & Services
- Architectural Research Method
- Design Report
- BIM Coordination & Management

Electives

- Collaborative Design
- OR
- Community Architecture & Corporate Social Responsibility



**STUDENTS
INTAKE**



M.Arc

MASTER OF ARCHITECTURE