

BACHELOR OF SCIENCE IN ARCHITECTURE



To promote interest, knowledge and skills in architectural design that is sensitive to the cultural and environmental contexts, to develop analytical and problem-solving capabilities, to nurture the ability to design comprehensively, creatively and with technical competence, to understand the scientific principles which form the foundation of building technology and to produce graduates with semi-professional and professional degrees who will practise architecture confidently and responsibly.

DURATION OF STUDY

6 Normal semesters & 2 special semesters

INTAKE

Once a year (October)
*through the Interview

MEDIUM OF INSTRUCTION

English

MODE OF STUDY

Coursework (FULL-TIME)

PROGRAMME STRUCTURE

Type of Courses	Credits
University Courses	20
Programme Core Courses	90
Programmes Elective Courses	6
Industrial Training	4
TOTAL CREDITS	120

HOW TO APPLY

LOCAL

UPU Channel:
<https://upu.mohe.gov.my/index.php>

UM Open Channel (SATU):
<https://apply.um.edu.my/>

INTERNATIONAL

MAYA Portal:
<https://apply.um.edu.my/>

FEES STRUCTURE

Local/ International:
<https://study.um.edu.my/programmes.php>

UM Open Channel (SATU):
<https://study.um.edu.my/open-channel-satu>

CAREER OPPORTUNITY

Designer, architectural assistants in architectural firms, building contractor or developers, technical colleges, graphic illustrator, CAD operator, model maker and technical administrator.

ENTRY REQUIREMENTS:

ACCREDITED BY:

CONTACT US:



SCAN ME



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