



Curtin University

Dubai



Bachelor of Applied Science *(Architectural Science)*

Learn the creative practice of architectural design with the cultural, social, technical, and sustainability issues of the built environment.

This program provides the academic foundation and design capability required for future architects and built environment professionals.

This program cultivates your creative, technical, and analytical skills, preparing you to design sustainable and functional spaces that respond to real-world needs.

Students will experience studio-based learning, hands-on modelmaking, digital design tools, and integrated technology and environmental studies. This degree forms the first required stage toward becoming a registered architect.

CAREER OPPORTUNITIES

This course can help you become a/an

- Architectural Designer
- Building Consultant
- Design Consultant
- BIM Specialist
- Urban Design Assistant
- Sustainability Consultant

Industries you could work in

- Architecture & Design
- Urban Planning
- Construction & Built Environment
- Engineering & Infrastructure

ABOUT CURTIN UNIVERSITY

Curtin University is an innovative global university with campuses in Australia, Dubai, Singapore, Malaysia, Colombo, and Mauritius. We are known for our high-impact research, strong industry partnerships, and commitment to preparing students for the jobs of the future.

Curtin is ranked in the top one per cent of universities worldwide in the Academic Ranking of World Universities (ARWU) 2025. We are also ranked 189th in the world for universities by the QS World University Rankings (QSWUR) 2027.

QS World University Rankings by subject 2026:

- Top 150 – Architecture and Built Environment



A TRULY GLOBAL EXPERIENCE

You have the opportunity to pursue any one teaching period at our campus in Perth with no increase in tuition. For further information, please contact Student Service Centre: studentservicecentre@curtindubai.ac.ae

Make tomorrow better.

www.curtindubai.ac.ae

COURSE ESSENTIALS

BACHELOR OF APPLIED SCIENCE (ARCHITECTURAL SCIENCE)

Indicative cut-off scores	GCE A-Levels: 5 points (best of 3 subjects) IB: 24 points India: CBSE/ICSE - 60% HSC - 65% Pakistan: 75%
English language requirements	12th CBSE - 60% IGCSE English Language and Literature - C IBDP - 4 IELTS 6.5, with no band less than 6.0 or equivalent
Course duration	3 years (6 trimesters)
Intake	September
Annual fees*	AED 65,100

**All fees indicated are inclusive of 5% UAE VAT.*

COURSE STRUCTURE*

Sustainability Communication and Action	Architecture Design Studio 2B – Regional Studio
Architecture and Interior Architecture Methods 1A – Analogue Literacy	Architecture Methods 2B – Information Visualisation
Urban Contexts	Architecture History and Identity
Sustainability and Structures in Architecture	Architecture Design Studio 3A – Multi Residential
Reading Architecture Globally	Architecture Methods 3A – Digital Futures
Architecture and Interior Architecture Design Studio 1 – Small Structures	Environmental and Building Systems in Architecture
Architectural Science in Context	Architecture Design Studio 3B – Civic
Architecture and Interior Architecture Methods 1B – Digital Literacy	Advanced Construction and Sustainability
Architecture and Interior Architecture Design Studio 2A – Residential Typology and Grammar	Twentieth and Twenty-First Century Architectural Theories
Architecture Methods 2A – Digital Fabrication	4 Specialisations
Architectural Documentation and Detailing	

** These are example progressions. Order of units depends on intake period.*

DISCLAIMER

Information in this publication is correct as of April 2026, but may be subject to change.

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Published by Curtin University Dubai 2026.

CRICOS Provider Code 003013



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