


The Doctor of Philosophy in Built Environment programme aims to produce graduates with adequate knowledge and skills in relevant built environment fields such as Landscape Architecture, Architecture, Quantity Surveying, Urban and Regional Planning and Applied Arts and Design.

Inquiries:

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DOCTOR OF PHILOSOPHY BUILT ENVIRONMENT

RESEARCH MODE

NORMAL DURATION OF STUDY:
3 YEARS (FULL-TIME)

REGISTER NOW



http://eadmission.iium.edu.my/index.php/student/eas_login

DOCTOR OF PHILOSOPHY BUILT ENVIRONMENT

COURSE STRUCTURE

University Required Courses

Values, Ethics and Built Environment

Kuliyah Required Courses

Research Methodology for the Built Environment
Research Proposal
Thesis

STUDY DURATION

FULL TIME

Minimum 2 Academic Years	Normal 3 Academic Years	Maximum 6 Academic Years
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PART TIME

Minimum 3 Academic Years	Normal 6 Academic Years	Maximum 8 Academic Years
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PROGRAMME LEARNING OUTCOME

Knowledge

Gain in-depth understanding, broad analytical thinking and technical competency in advanced built environment field.

Problem Solving and Scientific Skills

Able to predict and explain the results of different experiments, simulations, data collections and analysis as well as to draw meaningful conclusions.

Communication Skills

Communicate skillful in presenting technical informatin in public seminar, conferences, symposium, workshop etc.

Managerial and Scientific Writing Skills

Capable to write technical and scientific findings in form of dissertations, reports and/or referred journals and scientific proposal for research funding and scholarship.

Leadership and Team Skills

Function effeciently both as individual and in a group as well as being a strong team leader in both national/international built environment fields.

Values, Attitudes and Professionalism

Behave ethically in scientific related matters such as maintain ethical codes in research including getting permission from and giving proper credits to others.

Practical Skills

Acquire built environment and management skills with high moral and ethical values to produce well rounded postgraduates suitable for modern industry.