### **INQUIRIES**

### Office of Deputy Dean (Postgraduate)



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### **REGISTER NOW**



# in Construction Business Administration (MCBA)

MIXED-MODE PROGRAMME

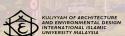
NORMAL DURATION OF STUDY: 2 YEARS (FULL-TIME)

Master in Construction Business Administration (MCBA) is a mixed-mode programme offered by the Department of Quantity Surveying. This  $programme\ aims\ to\ produce\ graduates\ with\ adequate\ knowledge\ and\ skills\ in$ relevant professions such as lecturers, researchers, consultants, managers specialised in building industry and other related professionals.









# Master in Construction Business Administration (MCBA)

# **COURSE STRUCTURE**

# **University Required Courses**

Research Methodology for the Built Environment Values, Ethics and Built Environment

### Core Courses

Construction Procurement Financial and Managerial Accounting for Construction Business Construction Business Management Whole Life Costing Construction Contract Management

# **Research Courses**

Dissertation 1 Dissertation 2

# STUDY DURATION

# **Full Time**

1.5 Academic Year (Minimum)

2 Academic Years (Normal)

3 Academic Years (Maximum)

# **Part Time**

2 Academic Years (Minimum)

4 Academic Years (Normal)

5 Academic Years (Maximum)

# LEARNING OUTCOME

### Managerial and Entrepreneurial Skills

Apply managerial, entrepreneurial, and practical skills in the relevant field of construction business.

# Communication, Leadership and Team Skills

Demonstrate leadership qualities with empathy through communicating and working effectively with peers and stakeholders from a diverse range of backgrounds.

# Islamization, Social Skills and Responsibilities

Integrate Islamic principles and socially responsible manner in the evaluation of ideas and theories in the relevant field on construction business for the progress of the nation and the ummah.

### Values, Attitudes and Professionalism

Demonstrate commitment to ethics, autonomy and professionalism in the workplace and everyday life.

### Integration of Islamic Revealed Knowledge and Values

Integrate Islamic revealed knowledge and values into the practices and procedure in construction business, built environment and others.

# **Knowledge and Practical Skills**

Demonstrate mastery of knowledge in the relevant field of construction business and apply managerial, entrepreneurial and practical skills for innovative ventures related to the construction industry.

### **Problem Solving and Scientific Skills**

Analyse issues and demonstrate skillfulness in planning, executing and evaluating strategies and action plans.

# **Sustainable Development Goals**

Promote sustainable development through knowledge and skills in the discipline of building services, asset and facilities management.

# Information Management and Life Long **Learning Skills**

Use the necessary learning skills in information management and apply effective strategies for lifelong self-improvement.