



## Master of Construction Project Management

### Program Structure

A total of 72 units of credit is required, consisting of six core courses, three elective courses, Research Seminar and a research project.

\*Applicants with a relevant bachelor degree with Honours, a relevant bachelor degree with credit average or above and 12 months industry experience at a management level will be entitled to 24 units of transfer credit.

### Core Courses

### UOC

Construction Informatics	6
Management of Construction organizations	6
Construction and contract administration	6
Practice of Construction Project Management	6
The Theory of Construction Project Management	6
Construction Risk Management and Business Analytics	6
PLUS	

### Elective Courses

### UOC

#### *Suggested Elective Courses*

Construction Planning and Control	6
Construction cost and Value Management	6
International Construction	6
Property Performance Analysis	6
Property Development and Feasibility Analysis	6
Resources Material and Sustainability	6

### Program Code

1015

### Entry Requirements:

A recognized Bachelor degree in a relevant field such as building, construction management, construction economics, civil engineering, architecture, quantity surveying, property development and real estate. In addition to the academic requirement, you are required to have a minimum of 12 months management experience in the construction industry.

### Program Duration:

1 Year

### Faculty

Built Environment

**Entry:** January, May & September

### Awarding Body:

- UK University
- Asian University

Please contact IIBM for further details on [info@iibm.lk](mailto:info@iibm.lk)

**Research Courses****UOC**

Research Seminar	6
Research Project	6