



PROGRAMME DESCRIPTION

The Master in Construction Management Programme under faculty of Business and Accountancy is designed to give students' academic and technical skills in broad areas. The programme encompasses a wide range of educational field which helps to be construction experts to bring a project through to successful completion and helps to become specialized in management techniques to manage the planning, design and construction of a project, from management to end (close out). The programme is designed as a transformative programme, which offers students the education, training, and first-hand experience essential for successful international careers. This enables the programme to meet its broader objectives to touch every aspect of project delivery systems including design-bid-build, design-build, construction management at-risk, and other related areas.

PROGRAMME AIM

The programme of Master in Construction Management will produce Construction Managers who are:

- Knowledgeable and able to practice global construction theories and concepts competently.
- Capable of designing construction project professionally by taking into consideration factors like value, ethics and take the responsibility to contribute to the global society
- Efficient in multilevel communication skills and demonstrate good leadership qualities as well as having the ability to work as a team in construction management.
- Competent in problem solving with scientific skills in technology of the building industry to assess the consequences of construction management.
- Able to practice effective information management and recognize the need of lifelong learning for developing managerial and entrepreneurship skills in construction management.

PROGRAMME DURATION

Minimum Duration: 1 Year 4 Months (Full Time)

Call us :

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MASTER IN CONSTRUCTION MANAGEMENT

(N/526/7/0139) (12/24) (MQA/FA 8929)

CAREER OPPORTUNITIES

This course help students to be competent in problem solving with scientific skills in technology of the building industry to assess the consequences of construction management. The job description of a construction manager is varied and may include many different types of work. Key areas of employment include beneficial plan constructor to global society, chief leader to plan and control construction project with effective communication, problem solving expert by using technical and critical thinking skills to solve construction related project management and quantity surveyor problems, infrastructure and construction manager, entrepreneurship skill developer.

Jobs related to this program include:

Building control surveyor, Building services engineer, Building surveyor, Construction manager, Estates manager, Quantity surveyor, Site engineer, Sustainability consultant.

INTAKE AND ENTRY REQUIREMENTS

Intake: March, July and November

Entry Requirements:

- Bachelor's Degree (Level 6 MOH) in the field of Architecture, Engineering, Engineering Technology with a cumulative grade point average (CGPA) of at least 2.50 or related to it, as accepted by the HEP Senate; or
- Bachelor's Degree (Level 6 MOH) in the field of Architecture, Engineering, Engineering Technology or related to it, but not meeting CGPA of 2.50 may be admitted subject to a minimum of 5 years working experience in the relevant field.
- For international students, the scores of Bahasa Inggeris Test as a Foreign Language (TOEFL) score of 500 or Bahasa Inggeris Language Testing System (IELTS) 5.0 or equivalent

Sl. No.	Subject Name
1.	Construction Project Management and Planning
2.	Construction Quality Management
3.	Construction Safety, Health and Environment (SHE)
4.	Building Services
5.	Construction and Building Technology
6.	Procurement and Contract Management
7.	Human Resources Management in Construction
8.	Strategic Management in Construction
9.	Construction Economics and ...
10.	Critical Chain Project Management
11.	Research Methodology
Elective (Choose any one module from the following):	
12.	Quantitative Methods in ...
13.	Materials in Civil Engineering
14.	Advanced Concrete Technology
15.	Research Project

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