

Diploma in Quantity Surveying

(R/526/4/0115) (02/22) (MQA/FA8300)



Introduction

A Quantity Surveyor is a construction industry professional with expert knowledge on construction costs, contracts and law. Qualified professional quantity surveyors are known as Chartered Surveyors in the UK and Certified Quantity Surveyors in Malaysia and other countries.

As a quantity surveyor you will be responsible for helping to estimate costs, quantities, and project timelines and providing this information to your clients. You will be liaising with a variety of other teams and helping to keep a project on track.

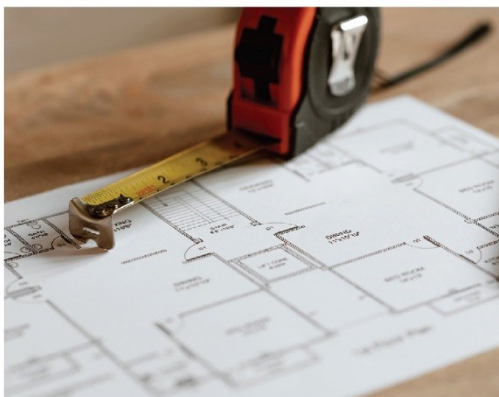
This profession affords graduates a career salary well above the average industrial wage and comes with commensurate perks which vary depending on the employer.

What Does Quantity Surveyor Do?

As a quantity surveyor you will be responsible for helping to estimate costs, quantities, and project timelines and providing this information to clients. You will be liaising with a variety of other teams and helping to keep a project on track.

Career Path and Progression

As a graduate trainee, assistant or junior quantity surveyor, you could work towards chartered status. This would widen your career options.



Course Structure

Course Subjects:

Year 1

- English 1
- Construction Technology 1
- Construction Materials 1
- Technical Drawing
- Office Automation
- Measurement 1
- English 2
- Construction Technology 2
- Construction Economics 1
- Measurement 2
- Site Surveying
- Construction Law 1
- Mathematics & Statistics
- Construction Materials 2
- Building Services 1
- Structure

MPU Subjects :

- *Effective Communication or Bahasa Kebangsaan A*
- *Malaysian Studies*
- *Kerajaan Dasar Awam Malaysia*
- *Photographic & Digital Imaging*

Year 2

- Professional Practice & Procedure 1
- Building Services 2
- Pricing & Estimating
- Construction Law 2
- Measurement 3
- Construction Technology 3
- Professional Practice & Procedure 2
- Construction Management
- Measurement 4
- Construction Economics 2
- Integrated Project

Internship (16 Weeks)



Study Duration

2 years 4 months including Internship

Entry Requirements

SPM / SPMV / 'O' Levels

Minimum 3 Credits
(Including Mathematics, BM & English)

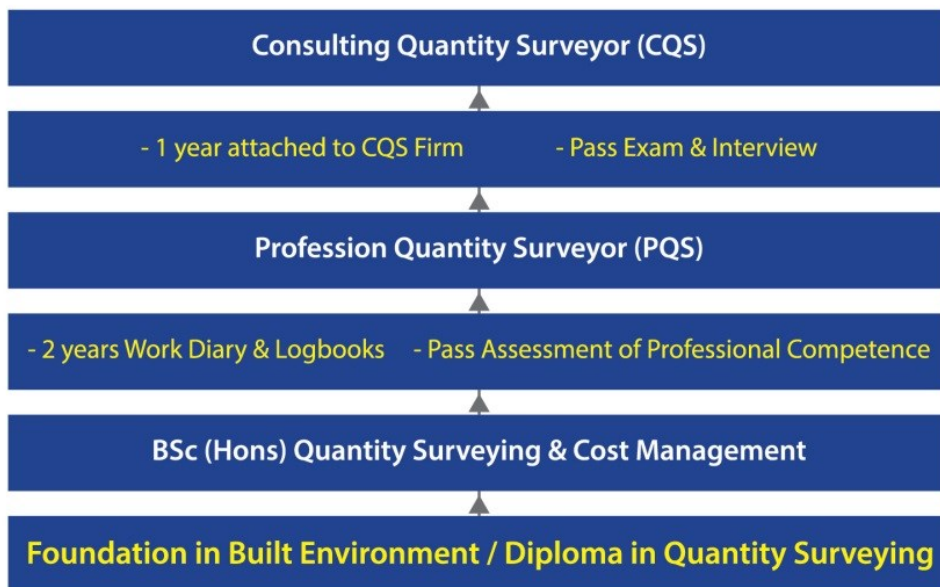
UEC (United Examination Certificate)

3Bs Pass with 3Bs
(Including Mathematics, BM & English)

OTHER

Other equivalent qualification
recognized by Ministry of
Education Malaysia

Career Pathway



Accredited & Recognised by :

- 1) KPT (R/526/4/0115)
- 2) MQA (MQA/FA8300)
- 3) Royal Institution of Surveyors Malaysia (RISM)



Modules are subjected to change without prior notice. Terms & conditions apply.

INTERNATIONAL COLLEGE IMPERIA DK054(B), Suite 11.01, Level 11, Menara Summit, Persiaran Kewajipan, USJ 1, 47600 Subang Jaya, Selangor.