

## Liverpool John Moores University

Title: INDUSTRIAL TRAINING (IT)  
Status: Definitive  
Code: **5508ICPDQS** (127007)  
Version Start Date: 01-08-2021

Owning School/Faculty: Civil Engineering and Built Environment  
Teaching School/Faculty: ICBT, Colombo

Team	Leader
Alison Cotgrave	Y

**Academic Level:** FHEQ5      **Credit Value:** 15      **Total Delivered Hours:** 45  
**Total Learning Hours:** 150      **Private Study:** 105

### Delivery Options

Course typically offered: Semester 1

Component	Contact Hours
Lecture	15
Tutorial	30

**Grading Basis:** 40 %

### Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	AS1	Coursework (3500 words)	100	

### Aims

*This unit aims to enable learners to experience the scope and depth of learning which may take place in a work-based context by planning, monitoring and evaluating the work experience.*

### Learning Outcomes

After completing the module the student should be able to:

- 1 Identify duties of a quantity surveyor at industry level.
- 2 Apply the specific requirements of the placement as a quantity surveyor & skill requirement at various stages of a construction project.
- 3 Apply and demonstrate work experience as identified.
- 4 Monitor and explain own performance and learning.

## Learning Outcomes of Assessments

The assessment item list is assessed via the learning outcomes listed:

Coursework (3500 words)    1        2        3        4

## Outline Syllabus

*Suitable organisation and location*

*Supervisors: roles and responsibilities of academic and industrial mentors*

*Expectations of learning: proficiency in new tasks and procedures, time-management and problem-solving skills, reflection, discuss progress with others, teamwork*

*Tasks: details of activities: specific hourly, daily, weekly routine and non-routine tasks, breakdown of a project into stages, new procedures/protocol*

*Prioritise: reasons for rationalisation of the order of tasks, methods of prioritising work*

*Plan for the work experience*

*Benefits to organisation and learner*

*Negotiation: methods of contacting organisations, methods of undertaking negotiations*

*Business constraints*

*Revise the initial plan as required*

*Nature of duties: type of undertaking*

*Carry out the planned activities*

*Account of learning during the work experience*

*Record activities in the appropriate manner*

*Evaluation of the quality of the work undertaken*

*Recommendations on how the learning experience could have been enhanced & alternative ideas*

## Learning Activities

Students will be supported in their learning, to achieve the above learning outcomes, in the following ways:

By an introductory series of lectures and in class introductory sessions

Self-managed work based study to analyze cases related to the industry

In-class participation understand record keeping & log book maintenance methods are key features of this module.

A recommended resource list - indicating key reading, internet support and physical learning assistance, is provided to help enable students to undertake self-directed

study.

## **Notes**

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