Liverpool John Moores University

Title:	CONSTRUCTION MANAGEMENT PRACTICE		
Status:	Definitive		
Code:	4620BESG (125079)		
Version Start Date:	01-08-2021		
Owning School/Faculty: Teaching School/Faculty:	Civil Engineering and Built Environment Trent Global College of Technology and Management		

Team	Leader
Fiona Borthwick	Y
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Academic Level:	FHEQ4	Credit Value:	20	Total Delivered Hours:	60
Total Learning Hours:	200	Private Study:	140		

Delivery Options

Course typically offered: Semester 2

Component	Contact Hours
Lecture	20
Practical	30
Tutorial	10

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Report	AS1	Industry Based	60	
Practice	AS2	Surveying Practical	40	

Aims

To provide the students with an understanding of the role of a Construction Manager both in the workplace and within the Industry.

Learning Outcomes

After completing the module the student should be able to:

- 1 Carry out surveying tasks using industry standard equipment and technologies.
- 2 Apply aspects of construction management practice within an industry based scenario
- 3 Identify the construction management function and the role of the key professional bodies.

Learning Outcomes of Assessments

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

Industry Based Scenario	1	2	3
Surveying Practical	1	2	3

Outline Syllabus

CM role Management functions Professional bodies role and function Levelling principles and calculations Site considerations including Health and safety Aspects of industry software - Revit

Learning Activities

Lectures, tutorials to support the calculations. Workshops for the practical IT and surveying aspects.

Notes

This module should introduce the students to role of a Construction Manager both in the workplace and within the Industry including the use of industry standard software and surveying equipment.