

Liverpool John Moores University

Title: WORK BASED PROJECT 2
Status: Definitive
Code: **5229BEUG** (126214)
Version Start Date: 01-08-2021

Owning School/Faculty: Civil Engineering and Built Environment
Teaching School/Faculty: Civil Engineering and Built Environment

Team	Leader
Damian Fearon	Y
Stephen Wynn	
Raj Shah	
Michael Farragher	
Tom Dowd	
Sian Dunne	
Dianne Marsh	
Vida Maliene	

Academic Level: FHEQ5
Credit Value: 10
Total Delivered Hours: 9

Total Learning Hours: 100
Private Study: 91

Delivery Options

Course typically offered: Semester 2

Component	Contact Hours
Off Site	4
Workshop	5

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Portfolio	AS1	PORTFOLIO	100	

Aims

This module aims to provide the student with the ability to reflect the knowledge skills

and behaviours that are required by their appropriate professional routeway i.e. CIOB, RICS, CIBSE, CIAT etc through their workplace.

Learning Outcomes

After completing the module the student should be able to:

- 1 Applying professional skills in a workplace environment.
- 2 Apply built environment principles and techniques to a complex work based project by utilising appropriate industry standard software to facilitate the decision making process.
- 3 Reflect upon their developmental learning, performance and or achievement and to plan for their personal, educational and career development.

Learning Outcomes of Assessments

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

PORTFOLIO	1	2	3
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Outline Syllabus

This module will facilitate the learning process by enabling students to apply previously gained knowledge and theory in a practical context through the workplace. This will be supported by workshops where students will be able to collectively discuss their experiences and progress on the knowledge skills and behaviours required for their relevant professional body. The development of the work based project will be agreed with the Module Team and the relevant workplace mentor. Regular meetings will take place with the workplace mentor to review progress and will be discussed at the workshops with the Module Team. The following areas could be considered within the knowledge based skills such as construction technology, health and safety, sustainability, contractual arrangements.

Learning Activities

Workshops and work place learning

Notes

The central theme of the module is the production of a reflective logbook which is structured to capture the knowledge, skills and behaviours required by the relevant professional body. These knowledge, skills and behaviours are categorised by their level of practice and linked to their level of study.