

## Work Based Project 3

### Module Information

2022.01, Approved

#### Summary Information

Module Code	6329BEUG
Formal Module Title	Work Based Project 3
Owning School	Civil Engineering and Built Environment
Career	Undergraduate
Credits	20
Academic level	FHEQ Level 6
Grading Schema	40

#### Teaching Responsibility

LJMU Schools involved in Delivery
Civil Engineering and Built Environment

#### Learning Methods

Learning Method Type	Hours
Lecture	1
Off Site	70
Workshop	10

#### Module Offering(s)

Display Name	Location	Start Month	Duration Number Duration Unit
SEP-CTY	CTY	September	12 Weeks

#### Aims and Outcomes

Aims	This module aims to critically evaluate and reflect on the knowledge, skills and behaviours that have been developed throughout the programme of study and the workplace via a project related case study.
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**After completing the module the student should be able to:**

**Learning Outcomes**

Code	Number	Description
MLO1	1	Critically analyse and apply built environment principles and techniques to a complex work based project.
MLO2	2	Contribute to the presentation of proposals in report format and using visuals.
MLO3	3	Reflect upon their learning, performance and or achievement and to plan for their personal, educational and career development linked to the relevant PSRB requirements.

**Module Content**

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 workshop with the module team. The following areas could be considered within the knowledge based skills such as construction technology, project management, business and commercial management, conflict avoidance and management.
Module Overview	
Additional Information	The central theme of the module is the production of a workbased case study reflective structured to capture the competencies associated with their professional routeway. On the Quantity Surveying Degree Apprenticeship programme, the knowledge learning outcomes for this module are K13, K14, K15, the skills learning outcomes are S1, S3, S4, S5, S9, and the Behaviours learning outcomes are B1, B2, B3, B4 and B5. On the Construction Management Degree Apprenticeship programme, the Knowledge learning outcomes are K6, K7, K13, K14, K15, the Skills learning outcomes are S1, S2, S3, S5, S9, S10, S11 and the Behaviours learning outcomes are B1, B2, B3, and B5.

**Assessments**

Assignment Category	Assessment Name	Weight	Exam/Test Length (hours)	Module Learning Outcome Mapping
Centralised Exam	Portfolio	100	0	MLO1, MLO2, MLO3

**Module Contacts**

**Module Leader**

Contact Name	Applies to all offerings	Offerings
Thomas Dowd	Yes	N/A

**Partner Module Team**

Contact Name	Applies to all offerings	Offerings
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