

Liverpool John Moores University

Title: COLLABORATIVE GROUP PROJECT
Status: Definitive
Code: **6614BECC** (128154)
Version Start Date: 01-08-2021

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

Team	Leader
Aseel Hussien	Y

Academic Level: FHEQ6 **Credit Value:** 10 **Total Delivered Hours:** 30
Total Learning Hours: 100 **Private Study:** 70

Delivery Options

Course typically offered: Non Standard Year Long

Component	Contact Hours
Lecture	6
Tutorial	10
Workshop	14

Grading Basis: 40 %

Assessment Details

Category	Short Description	Description	Weighting (%)	Exam Duration
Portfolio	AS1	Portfolio 3000 words	70	
Reflection	AS2	500 Reflection	30	

Aims

To develop an understanding of teamwork and collaborative decision making with regard to an industry derived project.

Learning Outcomes

After completing the module the student should be able to:

- 1 Apply knowledge and skills developed in level 4 and 5 modules to an industry derived project.
- 2 Develop working relationships using teamwork and leadership skills.
- 3 Express ideas effectively and communicate information appropriately and accurately using a range of media.
- 4 Reflect on own and groups professional development within a teamwork situation.

Learning Outcomes of Assessments

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

Portfolio	1	2	3
Reflection	4		

Outline Syllabus

A design and construction project will be set within the context of the Construction Industry. Guest lectures by industry-based practitioners will be built into the workshop timetable to ensure that the project outcomes are relevant and current. Some of the module work should be group work and is a key theme of the module, the intention being to simulate the experience of the workplace, endorsed and approved by the involvement of employers as relevant to the workplace. Students, however, should develop an individual project based on their relevant specialism. Transferable skills will be developed and mapped during the undertaking of the project using appropriate software.

Learning Activities

Learning for this module will involve active student participation in lectures, group work, and action learning sets in the discussion of subjects within the module.

Notes

This module will enable students to apply the knowledge gained from Level 5 modules to a suitable industry derived project. The project will develop a specific skill set within a team role.