

MODULE DESCRIPTOR

Module Title

Stage 1 Project

Reference	SU1100	Version	3
Created	January 2023	SCQF Level	SCQF 7
Approved	October 2020	SCQF Points	15
Amended	July 2023	ECTS Points	7.5

Aims of Module

To provide the student with the ability to integrate and consolidate the surveying skills studied within other Stage 1 modules.

Learning Outcomes for Module

On completion of this module, students are expected to be able to:

- 1 Perform basic surveying tasks and record data in an industry approved format during an industrial simulation of a small building project.
- 2 Produce, where appropriate, relevant design specifications, drawings, plans and a 3D drawn model for a simulated building project.
- 3 Using information technology to process numerical data, prepare relevant cost advice to a Client based upon a simulated project.

Indicative Module Content

This module is intended to simulate the traditional design process and to identify and allow practice of the application of professional surveying skills. It will be based upon collaborative groupwork and individual working in a practical context. Students will be introduced to the latest 3D drawing software packages to produce models. Students will be encouraged to investigate sustainable methods of construction for a small building project.

Module Delivery

This is a module predominantly involving practical work in relation to a project which may include, surveying, field and studio work and, where appropriate, site visits. Directed study to core texts and resource material will be encouraged. Some collaborative teamworking is included within the delivery of the module.

Indicative Student Workload

	Full Time	Part Time
Contact Hours	30	N/A
Non-Contact Hours	120	N/A
Placement/Work-Based Learning Experience [Notional] Hours	N/A	N/A
TOTAL	150	N/A
<i>Actual Placement hours for professional, statutory or regulatory body</i>		

ASSESSMENT PLAN

If a major/minor model is used and box is ticked, % weightings below are indicative only.

Component 1

Type:	Coursework	Weighting:	100%	Outcomes Assessed:	1, 2, 3
Description:	Report on simulated design project to include survey data, appropriate drawings and plans, and cost advice.				

MODULE PERFORMANCE DESCRIPTOR**Explanatory Text**

The overall module grade is based on 100% weighting of the component (coursework). An overall minimum grade D is required to pass the module. Non-submission will result in an NS grade.

Module Grade	Minimum Requirements to achieve Module Grade:
A	A
B	B
C	C
D	D
E	E
F	F
NS	Non-submission of work by published deadline or non-attendance for examination

Module Requirements

Prerequisites for Module	None.
Corequisites for module	None.
Precluded Modules	None.

INDICATIVE BIBLIOGRAPHY

- 1 There is no separate reading programme for this module. The core bibliography cited in other Stage 1 modules will provide the supporting reading material.