



MODULE SPECIFICATION

Part 1: Information			
Module Title	Foundation Design Communication		
Module Code	UBLMYM-30-0	Level	Level 3
For implementation from	2019-20		
UWE Credit Rating	30	ECTS Credit Rating	15
Faculty	Faculty of Environment & Technology	Field	Architecture and the Built Environment
Department	FET Dept of Architecture & Built Environ		
Module type:	Project		
Pre-requisites	None		
Excluded Combinations	None		
Co- requisites	None		
Module Entry requirements	None		

Part 2: Description
<p>Overview: This project module is an introduction to fundamental principles of visual design communication.</p> <p>Educational Aims: The aim is to develop skills in design communication through a series of short projects which develop a sense of playful, immersive exploration to create an engaging learning experience.</p> <p>Outline Syllabus: This module will give you an introduction to: Observational drawing. Design concept sketching and rendering. Graphic design, layout and typography. 3D modelling in a range of materials, workshop techniques, workshop safety. Digital photography, composition and digital image manipulation. The fundamentals of CAD through specific industry standard software.</p> <p>Teaching and Learning Methods: The Teaching and Learning Strategy for this module is studio/workshop project based learning in which a topic demonstration will introduce the students to the assigned or coming up exercises and/or project which supports the learning of specific knowledge and skills.</p>

STUDENT AND ACADEMIC SERVICES

The studio/workshop is designed for the learner to have access to tutorial support, work in the close proximity of classmates and to self-assess his/her progress through the exercises and/or projects.

Exercise and project work outside of scheduled hours is an essential component to the successful completion of the assigned work with an average time investment of 6 hours per week. Students will be expected to come prepared for the module sessions with in-process or completed work and supplies.

Additional tutorial support might be offered through individual appointments with the module tutors and through PAL.

Contact Hours

Contact: 96

Assimilation and Skill Development: 72

Project: 132

Total: 300

Part 3: Assessment

The assessment strategy in this project module is based upon evaluations of the process and the outcomes of the completed project portfolio for each topic outlined below. There will be two clearly identified portfolios one at the end of semester 1 (Project A Portfolio) and another at the end of semester 2 (Project B Portfolio).

To facilitate, and foster the practise of skill reinvestment, the following assessment strategy has been adopted.

Summative Assessment:

Projects are evaluated on subject specific criteria clearly stated on each project brief at the outset of each project in each semester. The topics included in both portfolios will be:

Topic 1: 2D, Drawing: Visual presentation "pin-up" of portfolio at end of the semester.

Topic 2: 3D Modelling: Visual presentation "display" of portfolio at end of the Semester.

Topic 3: CAD: Coursework assignment hand-in at end of the Semester.

Project portfolios are evaluated in direct portfolio submissions. The portfolio presentations are held during term time.

Formative Assessment:

Regular "in-process" critiques and one-to-one tutoring is given throughout the development process of the project portfolio work.

Feedback:

Peer and tutor feedback is provided during the development process of the projects, during the project critiques. Feedback will be in the form of direct verbal and/or written.

First Sit Components	Final Assessment	Element weighting	Description
Portfolio - Component A		50 %	Project A portfolio
Portfolio - Component A	✓	50 %	Project B portfolio
Resit Components	Final Assessment	Element weighting	Description
Portfolio - Component A		50 %	Project A portfolio
Portfolio - Component A	✓	50 %	Project B portfolio

STUDENT AND ACADEMIC SERVICES

Part 4: Teaching and Learning Methods																	
Learning Outcomes	<p>On successful completion of this module students will achieve the following learning outcomes:</p> <table border="1"> <thead> <tr> <th style="text-align: left;">Module Learning Outcomes</th> <th style="text-align: left;">Reference</th> </tr> </thead> <tbody> <tr> <td>Use appropriate representational skills in both 2D and 3D physical model making with accuracy and care in order to explore and communicate their designs</td> <td>MO1</td> </tr> <tr> <td>Demonstrate observational skills in and the “Learning how to see.” Life drawing, modelling and photography</td> <td>MO2</td> </tr> <tr> <td>Understand and apply the fundamentals of graphic design, layout, composition and typography</td> <td>MO3</td> </tr> <tr> <td>Demonstrate fundamental digital communication methods of image manipulation and CAD using industry standard software</td> <td>MO4</td> </tr> <tr> <td>Select and use a range of workshop materials, tools and techniques in a safe manner</td> <td>MO5</td> </tr> </tbody> </table>	Module Learning Outcomes	Reference	Use appropriate representational skills in both 2D and 3D physical model making with accuracy and care in order to explore and communicate their designs	MO1	Demonstrate observational skills in and the “Learning how to see.” Life drawing, modelling and photography	MO2	Understand and apply the fundamentals of graphic design, layout, composition and typography	MO3	Demonstrate fundamental digital communication methods of image manipulation and CAD using industry standard software	MO4	Select and use a range of workshop materials, tools and techniques in a safe manner	MO5				
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Reading List	<p><i>The reading list for this module can be accessed via the following link:</i></p> <p>https://uwe.rl.talis.com/modules/ublmym-30-0.html</p>																

Part 5: Contributes Towards	
This module contributes towards the following programmes of study:	