



MODULE SPECIFICATION

Part 1: Information			
Module Title	Foundation Year Project		
Module Code	UBLMPA-30-0	Level	Level 3
For implementation from	2020-21		
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 module is concerned with the impact of global sustainable principles to the local context. Policy and practice surrounding the sustainable development, management and / or conservation of a site will be introduced and explored.</p> <p>Educational Aims: Students will be introduced to a range of professional fields, while the assessment will enable them to develop skills associated with the planning, organisation and management of a project.</p> <p>Outline Syllabus: The module contains two parts. The first part of the module will require students to consider some of the strategic sustainability drivers that affect development, management and / or conservation, as appropriate to the project site selected. These could include some of the following:</p> <ul style="list-style-type: none"> Priorities relating to investment, regeneration and local economic development. Policy surrounding the development and making of place. Green infrastructure and habitat management. Air quality and environmental protection. Ground conditions and contamination. Transport policy, including ambitions for promoting public and active travel. Design aspirations and priorities for maintaining and enhancing heritage.

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Community priorities, including the need to improve the health and well-being of residents.
 Corporate attitudes towards sustainable development.
 Flood and water management.
 Energy services and decentralised energy opportunities.

The second integral part of the module will introduce students to sustainability factors affecting the development, management and / or conservation of a site. These could include:

On-site waste management – reduce, reuse, recycle.
 On-site water management – rain water handling and Sustainable Urban Drainage Systems.
 Water and waste-water systems.
 Urban greening- including the potential provision of on-site green space or green roofs or walls.
 Interventions designed to support active travel.
 Supply chain management and responsible procurement.
 Lean design, just-in-time and off-site construction.
 Sustainable and low-carbon building design applications.
 Considerate construction management.
 Green leases and the value of sustainable developments.
 Operation and maintenance of sustainable facilities and estates.
 Conservation e.g. for biodiversity, urban green space management, nature reserves etc.

Teaching and Learning Methods: Students will undertake a series of activities outside of their own subject area to appreciate the multidisciplinary nature of how development, management and /or conservation can be practised for the purposes of securing greater sustainability. The project will be developed over the course of the module and will enable students to develop transferable skills necessary for further study at level 1, such as exercising personal responsibility and decision-making.

The module will be delivered via taught sessions that will enable students to gain all rounded knowledge and perspectives on the development, management and / or conservation of a site. To supplement the taught sessions and encourage student engagement the module delivery will contain practical sessions, guest speakers and site visits. This in turn will allow students to start considering professional attributes such as empathy for the roles of others and the ability to work as part of a team.

Part 3: Assessment

As part of the module students will be allocated to groups to formulate an idea and develop a development project proposal for a given location. Relating to this project, students shall undertake to do the following.

Component A – Individual Portfolio – Each student will be required to submit a portfolio of work which will contain a range of course activities relating to their individual learning achieved related to the project. These shall include: a) academic reflections on key issues introduced by the module; b) a description of the development's sustainability credentials, with illustration of the role that certain groups and professions will need to play in order to deliver these; and c) relevant visual material to introduce and explain the approach to development, management and / or conservation.

This will be an individual submission, but will reflect personal experience and learning from group tasks and activities involving students from different disciplines.

Resit of coursework

Students are expected to re work and re submit their assignment in response to feedback.

First Sit Components	Final Assessment	Element weighting	Description
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Portfolio - Component A	✓	100 %	Individual Portfolio containing 5 individual tasks, some reporting and reflecting on group work (2000 words total)
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Part 4: Teaching and Learning Methods

Learning Outcomes	On successful completion of this module students will achieve the following learning outcomes:																	
	<table border="1"> <thead> <tr> <th>Module Learning Outcomes</th> <th>Reference</th> </tr> </thead> <tbody> <tr> <td>Put the theories of sustainable development into practice by collaborating with a multi-disciplinary team to develop a proposal for a site that recognises both global threats and local responsibilities</td> <td>MO1</td> </tr> <tr> <td>Identify and outline innovative and creative solutions to sustainability challenges in the development process</td> <td>MO2</td> </tr> <tr> <td>Reflect on how their discipline plays a role in the development</td> <td>MO3</td> </tr> <tr> <td>Describe the process of development</td> <td>MO4</td> </tr> <tr> <td>Demonstrate awareness of how relevant professions contribute and support development</td> <td>MO5</td> </tr> </tbody> </table>	Module Learning Outcomes	Reference	Put the theories of sustainable development into practice by collaborating with a multi-disciplinary team to develop a proposal for a site that recognises both global threats and local responsibilities	MO1	Identify and outline innovative and creative solutions to sustainability challenges in the development process	MO2	Reflect on how their discipline plays a role in the development	MO3	Describe the process of development	MO4	Demonstrate awareness of how relevant professions contribute and support development	MO5					
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Reading List	<p>The reading list for this module can be accessed via the following link:</p> <p>https://uwe.rl.talis.com/modules/ublmpa-30-0.html</p>																	

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Part 5: Contributes Towards

This module contributes towards the following programmes of study:

Real Estate {Foundation} [Sep][FT][Frenchay][4yrs] BSc (Hons) 2020-21

Property Development and Planning {Foundation} [Sep][FT][Frenchay][4yrs] BA (Hons) 2020-21

Property Development and Planning {Foundation} [Sep][SW][Frenchay][5yrs] BA (Hons) 2020-21

Real Estate {Foundation} [Sep][SW][Frenchay][5yrs] BSc (Hons) 2020-21

Quantity Surveying and Commercial Management {Foundation} [Sep][SW][Frenchay][5yrs] BSc (Hons) 2020-21

Quantity Surveying and Commercial Management {Foundation} [Sep][FT][Frenchay][4yrs] BSc (Hons) 2020-21

Building Surveying {Foundation} [Sep][SW][Frenchay][5yrs] BSc (Hons) 2020-21

Building Surveying {Foundation} [Sep][FT][Frenchay][4yrs] BSc (Hons) 2020-21

Environmental Management {Foundation} [Sep][SW][Frenchay][5yrs] BSc (Hons) 2020-21

Environmental Management {Foundation} [Sep][FT][Frenchay][4yrs] BSc (Hons) 2020-21