

## **Module Specification**

# Final Major Project

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### **Part 1: Information**

Module title: Final Major Project

Module code: UADB9Y-30-3

Level: Level 6

For implementation from: 2027-28

**UWE credit rating: 30** 

**ECTS credit rating:** 15

College: College of Arts, Technology and Environment

School: CATE School of Arts

Partner institutions: None

Field: Design

Module type: Module

Pre-requisites: None

Excluded combinations: None

Co-requisites: None

Continuing professional development: No

Professional, statutory or regulatory body requirements: None

### **Part 2: Description**

Overview: This is a shared module for:

Interior Design BA (Hons)

Product Design BA (Hons)

Product Design Technology BSc (Hons)

This is the final practice-orientated project which will act as the main portfolio project for the students evidencing the learning on their programme of study.

Student and Academic Services

Module Specification

Features: Not applicable

Educational aims: Upon completion of this module, students will have completed

the learning to:

Communicate complex design ideas to a high level tailored to professional

audiences

Apply creative and confident design thinking to create innovative and tailored design

solutions.

Demonstrate an awareness of the social and environmental impact of sustainable

design principles within the context of a design outcome

Demonstrate autonomy and resourcefulness in the completion of an independently

completed design project

Outline syllabus: This is a self-directed project by students. Having written their

own brief, students will complete a self-directed practice-based project supported by

critical research.

The project will be underpinned by critical research and targeted towards a chosen

career pathway in design.

Students will be responsible for making clear design decisions and be required to

take a project from initial brief through a process of concept development,

experimentation and design prototyping through to a resolved final outcome.

Students will refer to previous knowledge acquired on the programme and

communicate the final design using industry standard skills.

Part 3: Teaching and learning methods

**Teaching and learning methods:** 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 upcoming exercises and/or project which supports

and frames their acquisition of topic specific knowledge and skills.

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The exercises and projects are designed to facilitate competency acquisition through learning, building knowledge through the introduction of new subject matter, and reinvestment of gained knowledge and skills. 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 their progress through the exercises and/or projects.

Knowledge and skills reinvestment from parallel running modules are formative and essential for progression through the curriculum.

The module is typically delivered via projects, seminars, group critiques, workshops, individual tutorials and independent study.

Teaching sessions in the module are aimed at building students skills, knowledge and understanding of the different approaches to and independently driven student project.

Emphasis will be placed on establishing a meaningful relationship between conceptual and practical activities. Analytical, evaluative and planning skills will be supported through seminars/tutorials/individual critiques, in order to encourage students to adopt an ongoing engagement with ideas/processes/methods of production beyond the familiar. Critical engagement and reflection on ideas/practices examined within the module will be documented and presented for assessment in the supporting and development work.

Scheduled learning includes lectures, seminars, tutorials, project supervision, demonstration, workshops; fieldwork; external visits; supervised time in studio/workshop.

Students are required to develop a body of work representing their acquired design skills throughout this module and these will form a core part of the learning, teaching and assessment process. Students' portfolios can be hand and / or digital in format and should contain a range of content that includes but is not limited to; physical model making, 2D and 3D drawing, CAD and digital modelling in response to pre-

defined project briefs.

The development of critical, analytical and evaluative skills is supported and encouraged through (for instance) the use of inclusive resources, discussion in group critiques and activities, and through individual tutorials. Students are encouraged and supported in the development of their visual, verbal and written communication skills through all aspects of the teaching and learning process and will have access to a range of Study Skills support available centrally.

Independent study/self-guided study includes hours engaged with creative, academic and technical development, visual and textual Research, workshop activity and any learning via the VLE outside of taught sessions.

The reading and resource list for this module will be accessible via a live link on the VLE and will also be available via the module handbook and Tallis Library systems.

The reading and resource list is inclusive and accessible and has been designed to amplify a diverse range of critical and creative voices, ensuring representation across multiple perspectives and disciplines.

It is designed inspire curiosity and to support a broad range of Learners through the inclusion of source material across diverse formats, media and platforms; ensuring accessibility for all learning styles and needs.

**Module Learning outcomes:** On successful completion of this module students will achieve the following learning outcomes.

**MO1** Communicate complex ideas and research with clarity, adapting to diverse professional contexts.

**MO2** Apply creative and logical thinking processes and design methodologies to the creation of design solutions.

**MO3** Engage with the development of key design ideas that demonstrate social, economic and environmental impact through the application of sustainable and restorative design principles.

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Student and Academic Services

**MO4** Demonstrate autonomy in planning, managing, and executing projects.

Demonstrate resilience and resourcefulness in overcoming obstacles.

Hours to be allocated: 300

**Contact hours:** 

Independent study/self-guided study = 228 hours

Face-to-face learning = 72 hours

Reading list: The reading list for this module can be accessed at

readinglists.uwe.ac.uk via the following link

https://rl.talis.com/3/uwe/lists/CD8B1C4A-AAD5-6CE8-1E9B-

43866C8A195B.html?lang=en-GB&login=1

Part 4: Assessment

**Assessment strategy:** The assessment strategy of the programme that this module contributes to reflects the School of Art's philosophy which considers assessment to be an active part of the learning process and is regarded as a tool for learning.

This module takes a programmatic approach to assessment. Summative assessment is via portfolio submission which includes a collection of related work developed over a period of time which may include aspects of drawing, writing and research, and a strong practical element.

This should include:

Process documentation

Research and development work

Evidence of decision making in response to design briefs

Presentation of project work

Reflective documentation

End user observations and Insights

Additional documentation relevant to the discipline.

The portfolio assessment in this module is inclusive and is designed to foster and demonstrate the value of a process-centric approach to learning. The module will include a (regularly reviewed) combination of diverse formats and/or modes of assessment (including physical / digital) and has been designed to offer students of all learning styles the maximum opportunity to demonstrate the skills, knowledge and experiences that they have gained throughout the module.

Within the submission students are expected to present evidence of work which demonstrates engagement with the minimum number of contact hours for the module, as well as the minimum number of independent study hours. The portfolio work will evidence personal developmental activities and assessment is designed to reduce issues of plagiarism.

Students will receive regular feedback formatively via midpoint group presentations as well as during group tutorials. This provides students with timely and detailed understanding of their progress and provides clear feed-forward guidance regarding future development. The formative feedback and summative assessment processes of this module are embedded into studio pedagogy and as such establish an authentic, inclusive approach to assessment that builds students' confidence as they progress.

Self and peer evaluation constitute an important part of formative feedback in this module and are embedded to facilitate the progression towards autonomous learning.

At level 6, assessment is via numerical grading. This assessment structure is designed to enable students to achieve and evidence the learning outcomes of the module. Students receive personalised feedback against the module learning outcomes. The module is assessed holistically.

Summative assessment feedback provides students with a detailed understanding of their progress and achievement of the LO's and provides clear, feed-forward guidance regarding future development. As part of the summative assessment process, students are supported in developing individual action plans based on their

assessment feedback.

Students who do not pass at the first sit will be given a resit opportunity. The resit assessment requirements will be the same as the first sit.

#### Assessment tasks:

### Portfolio (First Sit)

Description: Body of work

Weighting: 100 %

Final assessment: Yes

Group work: No

Learning outcomes tested: MO1, MO2, MO3, MO4

### Portfolio (Resit)

Description: body of work

Weighting: 100 %

Final assessment: Yes

Group work: No

Learning outcomes tested: MO1, MO2, MO3, MO4

### Part 5: Contributes towards

This module contributes towards the following programmes of study:

Interior Design [Bower] BA (Hons) 2025-26

Product Design [Bower] BA (Hons) 2025-26

Product Design Technology [Bower] BSc (Hons) 2025-26

Interior Design (Foundation) [Bower] BA (Hons) 2024-25