

Module Title:	Site Specific Set Design & Virtual Worldmaking
Language of Instruction:	English
Credits:	10
NFQ Level:	7
Module Delivered In	2 programme(s)
Teaching & Learning Strategies:	This module is taught in both a studio/seminar and lab environment led by module lecturer providing contextual material. The emphasis is on practice and short workshops to generate creative ideas. Activities are co-ordinated in class with additional learning material and online resources available on blackboard.
Module Aim:	The aim of this module is to deepen conceptual and creative skills and specialisms in set design through an investigation into site specific set design. The module will examine modernism in the visual arts, architecture and on stage and film set design and apply this to learners' own set design strategies. From this learners will examine visual ideas related to post modernism. The module combines and extends learners' skills in drawing, painting towards combining practices with digital imaging to develop project briefs. Learners will document and research through a site visit or online a specific location. The designs for this location will be realised as virtual models.

Learning Outcomes	
<i>On successful completion of this module the learner should be able to:</i>	
LO1	Apply critical conceptual analysis of visual research in the development of creative ideas in set design.
LO2	Show a well expanded and visually rich exploration of their research ideas in their creative notebook.
LO3	Present their knowledge and understanding of drawing, painting, 2D & 3D and digital methods in expanded areas of set design and event design.
LO4	Demonstrate a clear evaluation and understanding of creative concepts and combining creative elements in new and innovative ways for their design project.
LO5	Demonstrate awareness of how to realise their set designs in 3D.

Pre-requisite learning
Module Recommendations <i>This is prior learning (or a practical skill) that is recommended before enrolment in this module.</i>
No recommendations listed
Incompatible Modules <i>These are modules which have learning outcomes that are too similar to the learning outcomes of this module.</i>
No incompatible modules listed
Co-requisite Modules
No Co-requisite modules listed
Requirements <i>This is prior learning (or a practical skill) that is mandatory before enrolment in this module is allowed.</i>
No requirements listed

Module Content & Assessment

Indicative Content

Modernism

Modernism in the visual arts, architecture, stage and film. Surrealism and Set Design Case Study: Tatiana Macdonald

Architecture and Space in Set Design

Developing conceptual ideas real, world or imagined world, transitional spaces, boundaries, windows doors. How does size, scale and vertical hierarchy work to create meaning. Case Study: Parasite (2019) dir Bong Joon-Ho

Site Specific and Environmental Design

Anu Productions

Virtual World Making

Studio work to allow location designs to be realised as virtual models.

Assessment Breakdown

%

Continuous Assessment

100.00%

Continuous Assessment

Assessment Type	Assessment Description	Outcome addressed	% of total	Assessment Date
Presentation	Presentation of project ideas showing critical and contextual knowledge.	1	15.00	Week 6
Other	Creative Notebook and research documentation of specific site.	1,2	15.00	Week 10
Project	Learners will develop their own Set Design Project for a specific site. Researching and conceptualizing through 2D drawing/painting/3D model. This set design will be realised as a virtual environment.	1,2,3,4	70.00	Week 14

No Project

No Practical

No End of Module Formal Examination

SETU Carlow Campus reserves the right to alter the nature and timings of assessment

Module Workload

Workload: Full Time		
<i>Workload Type</i>	<i>Frequency</i>	<i>Average Weekly Learner Workload</i>
Studio Based Learning	Every Week	4.00
Lab/Lecture	Every Week	4.00
Independent Learning	Every Week	4.00
Total Hours		12.00

Module Delivered In

Programme Code	Programme	Semester	Delivery
CW_CGSDC_B	Bachelor of Science (Honours) in Set Design and Construction	5	Mandatory
CW_CGSDC_D	Bachelor of Science in Set Design and Construction	5	Mandatory