

Module Title	Reference AA4500
Three Dimensional Design: Self - Directed Projects	SCQF SCQF
	Level 10
	SCQF Points 90
	ECTS Points 45
Keywords	Created March
Three Dimensional Design., Ceramics & Glass, Jewellery, Product, Self-directed study proposal, Personal exploration and enquiry, Professional practice.	2012
	Approved August
	2012
	Amended
	Version No. 1

This Version is No Longer Current

The latest version of this module is available [here](#)

Prerequisites for Module

None.

solutions through the production of a range of work which

Corequisite Modules

None.

demonstrates the application of design methodologies, studio practice, processes and technologies appropriate to their defined specialist pathway and project, addressing the issues identified in the project proposal at a level

Precluded Modules

approaching professional practice.

None.

Indicative Student Workload

Aims of Module

To facilitate and support the student to undertake a substantial programme of self-directed study that confirms their chosen direction, practice and ambitions within an

<i>Contact Hours</i>	Full Time
Assessment	20
Lecture/studio contact/studio dialogue/tutorials/technical support	140

Directed Study

appropriate professional context, leading to a sustainable creative career.

Learning Outcomes for Module

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

1. Develop a self initiated and directed design project(s) proposal within an appropriate contextual framework.
2. Apply a personal conceptual, critical and analytical framework to self directed design project.
3. Select and apply appropriate practical studio and workshop methods to self directed study at a level approaching professional Three Dimensional Design practice.
4. Apply appropriate research and design methodologies and technologies to self - directed design project(s) at a level approaching professional Three Dimensional Design practice.
5. Manage a programme of self directed study, project scheduling and project

Studio/project work carried out within studio and workshop environments 400

Private Study 340

Mode of Delivery

The module is self directed, and is studio and lab/workshop based with tutorial support on a scheduled and appointment basis.

The module may require off site support from collaborating industrial/professional partners.

Assessment Plan

	Learning Outcomes Assessed
Component 1	1,2,3,4,5

Submission of resolved 2D and/or 3D self directed design project work and supporting portfolio of all research and development work produced within the module. This would typically include workbooks, visual diaries, drawing and visualisation, digital files and on line resources, samples, models, macquettes, documentation and any other relevant materials.

Indicative Bibliography

scheduling and project management at a level approaching professional practice.

Indicative Module Content

The module requires each student to carry out a personal self managed programme of design work

The student is expected to evidence their resolved design

1.Students will also be guided towards particular readings/publications/websites relevant to and supportive of their Self-Directed Projects.