

# **Module Definition Form (MDF)**

Module code: MOD008092		Version: 3	Date Amended: 02/Jun/2023		
1. Module Title					
Specialist Project					
2a. Module Leader					
Chris Knight					
2b. School					
AHSS: ARU College					
2c. Faculty					
Faculty of Arts, Humanities and Social Scie	nces				
3a. Level					
3					
3b. Module Type					
Standard (fine graded)					
4a. Credits					
15					
4b. Study Hours					
150					
5. Restrictions					
Туре	Module Code	Modu	le Name	Condition	
Pre-requisites:	None				
Co-requisites:	None				
Exclusions:	None				
Courses to which this module is restricted:	N/A				

### LEARNING, TEACHING AND ASSESSMENT INFORMATION

### 6a. Module Description

This Module is the final in a series associated with Art, Design and Architecture at Level 3/Stage 1.

In this module, you will have the opportunity to confirm your independent areas of interest through a final/major Specialist Project, in which you will be able to apply your understanding and knowledge acquired from previous modules. You will hone and develop the skills and techniques relevant to your particular fields of interest and develop work which visually communicates via portfolio presentation, your intentions for progressing into one of the prescribed undergraduate degree pathways at Anglia Ruskin University.

You will spend first 4 weeks of this module focused on Professional Development Planning – which relates to and endorses your interest and intentions in progressing to a specific subject field. Your language, communication and presentations skills will be further developed through report writing and conducting active research with regards to your intended study routes, careers and associated industries. Through this investigation, you will be guided towards formulating and developing a self-initiated Specialist Project proposal, based upon a creative design brief, which clearly identifies and explores aspects of your intended progression route e.g. graphic design, interior design, architecture, digital arts, game design, photography, illustration, fine art etc., This final major project will represent opportunity for in-depth investigation of a specific topic relating to the main subject field, emphasise feasibility, extensive research & analysis, problem-solving/design thinking, idea generation/formulation of an independent response, design methodology and creative development, leading to a set of finished concept visuals, presented in portfolio and articulated via reflective appraisal, which communicates a considered outcome, based upon the initial proposal.

#### 6b. Outline Content

- · Exploring a range of Project proposals; responding to client and/or source
- Critical and analytical enquiry; researching, recording and responding methodologies
- · Creative problem-solving/idea generation and concept development
- Design process/stages; addressing key aspects relating to subject/enquiry
- Exploring narratives/themes/sources of inspiration/interpretation
- · Referencing examples/work of others
- Applying image-making, drawing, planning and visualising skills
- Digital media and production techniques
- · Creating final visuals/plans to convey concept
- · Portfolio building and presentation skills
- · Evaluation of learning

## 6c. Key Texts/Literature

The reading list to support this module is available at: <a href="https://readinglists.aru.ac.uk/">https://readinglists.aru.ac.uk/</a>

## 6d. Specialist Learning Resources

None

7. Learning Outcomes (threshold standards)				
No.	Туре	On successful completion of this module the student will be expected to be able to:		
1	Knowledge and Understanding	Organise and create a body of work, presented in portfolio, which clearly indicates and relates to a chosen specialist subject/progression route.  Adopt a systematic approach to the process of design; various stages involved in response to a creative brief in response to client/source/enduser.		
2 Knowledge and Understanding		Apply critical and creative thinking, generate new and innovative ideas/approaches to functional requirements/parameters of brief/propos make connections and synthesize disparate material; develop and realis outcomes.		
3	Intellectual, practical, affective and transferrable skills	Employ/use a variety of techniques and processes to communicate final concept/outcomes; demonstrate ability to visually convey ideas via drawings, plans and illustrations; organise a presentation portfolio.		
Intellectual, practical, affective and transferrable skills		Develop and manage self-initiated project, analyse information, problem- solve, formulate independent response, make judgements and critically evaluate own performance; work to deadlines.		

8a. Module Occurrence to which this MDF Refers				
Year	Occurrence	Period	Location	Mode of Delivery
2023/4	F01CAM	Trimester 1	ARU Cambridge Campus	Face to Face

8b. Learning Activities for the above Module Occurrence				
Learning Activities	Hours	Learning Outcomes	Details of Duration, frequency and other comments	
Lectures	0	None	None	
Other teacher managed learning	48	1-4	Scheduled guided learning in the form of: 12 x 4hr workshops/seminars	
Student managed learning	102	1-4	Use of open access areas, workshops and computer suites; Research in libraries, museums and galleries. Offsite and location working.	
TOTAL:	150			

9. Assessment fo	ent for the above Module Occurrence				
Assessment No.	Assessment Method	Learning Outcomes	Weighting (%)	Fine Grade or Pass/Fail	Qualifying Mark (%)
010	Coursework	1234	100 (%)	Fine Grade	30 (%)

Two Components (equivalent to 3000 words): Component 010/1 - Specialist Project - A3 final concept visuals which visually communicate concept/theme in response to selected Specialist Project proposal; workbook – containing feasibility report/range of proposals, rationale, extensive research and enquiry based upon chosen proposal, critical analysis and problem-solving in response to functional and design requirements, problem solving/planning, idea generation, working with themes, referring to work/examples of others, interpretation/translation, drawings, sketches and plans, technical information relating to specific areas of enquiry, design process and stages, formulation of independent creative response leading to final concept visuals.

Component 010/2 - Evaluation of Learning – Powerpoint presentation articulating experience gained/learnt and feedback; to be printed and attached to Specialist Project workbook for final submission

Assessment compo	Assessment components for Element 010				
Component No.	Assessment Title	Submission Method	Weighting (%)	Components needed for Mark Calculation?	
010/1	Specialist Project Research		40 (%)		
010/2	Workbook Presentation and Evaluation		60 (%)	All	

In order to pass this module, students are required to achieve an overall mark of 40%. In addition, students are required to:

- (a) achieve the qualifying mark for each element of fine graded assessment of as specified above
- (b) pass any pass/fail elements