

MODULE SPECIFICATION FORM

Module Disserta Title: Practice	tion and Master's	Design Level :	7	Credit Value:	60	
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Module code: ART71	O Semester(s) in to be offered:	which 1	With from:	effect	2010 Septembe r	
Existing/New New	Title of mod	-				
	being replaced	(if				
	any):					
	rt and Design	Module	S	. Keegan		
Subject:		Leader:				
Module duration	e/option/elective	option/elective Core				
(contact hours/ (identify programme where						
directed/directed	20/80/ appropriate	appropriate):				
private study:	500					

Percentage taught by Subjects other	
than originating Subject (please name	0%
other Subjects):	

Programme(s) in which to	Pre-requisites	per	Co-requisites		per
be offered:	programme	(between	programme	(within	а
MA Design Practice	levels)		level):		

Module Aims:

For the student this module is the demonstration of a practical and professional portfolio showing of work which expresses individual creativity in their approach to design and versatility and cohesiveness in the solution they devise for design problems. The dissertation, as in integral part of this module, will demonstrate an ability to engage effectively in debate and to present a cogent, coherent and reflective text which augments the body of work presented for the Masters presentation at assessment.

This module aims to:

• Support students in conducting sustained research and critical analysis in a

- specialist area of design.
- Enable students to produce a dissertation which is critical and analytical and which forms a complementary part of the Masters presentation.
- Develop student's creative vision, design skills and technical mastery in producing work that is inventive and which shows a fitness for purpose.
- Support students in their specialist practice and provide students with the opportunity to provide visual material of a very high or excellent standard.

Expected Learning Outcomes

At the end of this module, students should be able to:

Knowledge and Understanding:

- 1. Show extensive depth of critical knowledge within a specific area of design practice.
- 2. Autonomously synthesise information from a variety of sources and make rational judgements which complement and extend their design ethos and the knowledge supporting the creation of an innovative and resolved body of practical design work.
- 3. Produce a dissertation which is informed by research; gathering source material which represents individuality in cognitive learning of the subject.
- 4. Manage the complexity of conducting specialist practice from concept to final presentation of designs, including costings and liaison with industry/funding organisations, if appropriate.
- 5. Provide an evaluation of the individual's design process, culminating in its production of a practical output.
- 6. Demonstrate knowledge of cultural industries and other outlets appropriate to their work.
- 7. Evaluate current trends in design practice, market places and then identify the potential for their own work within that context.

Transferable/Key Skills and other attributes:

Time management and communication skills are important in this module.

Assessment: please indicate the type(s) of assessment (eg examination, oral, coursework, project) and the weighting of each (%). **Details of indicative** assessment tasks must be included.

Specialist practice assessment will be based on the content of the students portfolio and presentation of final work at display. Students will normally produce a dissertation or equivalent study of between 6000 - 7,000 words which engages critically and analytically with current issues and presents the student's reflections on practice and context cogently and coherently. The form of the written work may be as a hypothesis, question, critique or reflection upon a subject nominated by the student and agreed as relevant to the subject specialism by a supervising tutor. A student may negotiate with a supervising tutor to increase of decrease the ratio between the written word and the specialist practice. This will be approved or rejected by the programme leader.

Assessme nt	Learning Outcomes to be met	Type of assessment	Weighti ng	Duratio n (if exam)	Word count or equivalent if appropriate
1	1,2,4,6	Display of Practical work with supporting developmental materials	60%		7000
2	3,5,7	Dissertation or equivalent mode of delivery	40%		6000

Learning and Teaching Strategies:

The work for this module will be largely self-directed study. There will be individual and group tutorial guidance where students will present progress reports to staff and fellow students. Individual students' progress will be monitored through tutorials.

Syllabus outline:

Students will be expected to:

- Self initiate networking arrangements with other professionals to support individual aims.
- Collate and evaluate files which document research into career aspirations and contribute to their PDP.
- Conduct a critical reflective presentation of both written and practical works appropriate to their practice area.
- Communicate with relevant organisations to establish a continuing career development plan.

The scope of the dissertation must be relevant to the allotted period of time, the

available materials and to the specialist area of study. Students will evaluate appropriate media, methods, materials and processes with due consideration to audience/the public/industry. Students will establish avenues for self promotion and reflect critically on their own practice and that of others and identify the context of their work.

Bibliography

(please submit in Harvard referencing format)

Essential reading:

O'Donnell, T., 2009. Sketchbook: Conceptual Drawings From The Worlds Most Influential Designers and Creatives . Rockport

Murray, R. 2003 How to Survive your Viva, OU Press

Murray, R. 2002 How to Write a Thesis, OU Press

Suggested reading:

Berry, R. 2004 The Research Project: How to Write It Routledge.

Gray, C. and Malins, J. 2004 *Visualizing Research: a guide to the research process in Art and Design*, Ashgate

Ingram, E. 2004 The cows and the bats: how to write for university and for publication

Rose, G. 2000 Visual *Methodologies: An Introduction to Interpreting Visual Objects*, Sage Publications Ltd

Rudestam, K.E. 1992, Surviving Your Dissertation, London

Tonfoni, G. 2005 Writing as a Visual Art, Bristol: Intellect