

Module T	itle:	Dissertation & M Practice	Master's Desi	gn	Leve	ıl:	7	Credi Value	- 16	60
Module code:		ART716	Is this a new YES module?			Code of module being replaced:			ART710	
Cost Centre:		QAAA	JACS3 code:		W210, W220, W230					
Trimester(s) in which to be offered:			3	With effect from:			ember 2	per 2016		
School:	Crea	ative Arts			lodule eader:		Y. Willian	ns		
Scheduled learning and teaching hours 60						60 hrs				
Guided independent study				540 hrs						
Placement				0 hrs						
Module duration (total hours)				600 hrs						
Programme(s) in which to be offered					С	ore	Option			
MA Design Practice						✓				

Pre-requisites

The Research Methods and Applications module in Part 1 must be passed in order to progress to the dissertation module.

Office use only

Initial approval September 16

APSC approval of modification

Version 1

Have any derogations received SQC approval?

No



Module Aims

The module aims to:

- Develop creative solutions for problem solving based on critical evaluation and reflective practice.
- Build knowledge through academic research and reflective practice.
- Extend innovative design by calculating and managing creative risks.
- Reward professional values and autonomous learning.

Intended Learning Outcomes							
Key skills for employability							
K K K K K	 KS1 Written, oral and media communication skills KS2 Leadership, team working and networking skills KS3 Opportunity, creativity and problem solving skills KS4 Information technology skills and digital literacy KS5 Information management skills KS6 Research skills KS7 Intercultural and sustainability skills KS8 Career management skills KS9 Learning to learn (managing personal and professional development, selfmanagement) KS10 Numeracy 						
At	the end	of this module, students will be able to	Key Skills				
		Identify and critically discuss the influences at work within design practice.					
1							
	doolgn practice.		KS2				
2		se the developmental elements of the design process to a strategic approach to problem solving.	KS8				
3	Critically evaluate the development of design practice in relation to the dissertation topic.		KS1				
			KS6				
4		t on the influence of own values, beliefs and options and their impact on studio and workshop, in the	KS8				
	contex	tt of providing a personal and individualistic approach to practice.	KS9				
5		d and apply their knowledge, understanding and ch methods to inform the design process.	KS4				



i ransferable/key skills and other attributes
Derogations
None

Assessment:

Studio practice is required to show the application of skills and intelligence through a subject discipline resulting in an output. The output must be evidence based (prototypes, products or images, video, layouts, installation, design sheets and material tests, etc.) and documented through its development from inception, influences and a record of outputs.

The Dissertation is a body of work evidenced through research materials, collation, rationalisation and interpretation, resulting in a body of communicable knowledge and opinion which may take the form of an entirely written work or a part written work with presentation, video or sound production, catalogue or themed compendium, where an evident link to the studio practice is established.

Additionally, the student's knowledge and learning will be explored by a short viva voce as part of the assessment.

Assessment number	Learning Outcomes to be met	Type of assessment	Weighting (%)	Duration (if exam)	Word count (or equivalent if appropriate)
1	3, 4, 5	Studio Practice	70%		
2	1, 2	Dissertation	30%		5000

Learning and Teaching Strategies:

The student will engage with a self-directed programme of study supported by the introductory module seminar, workshops about learning contacts, group tutorials, student and tutor-led seminars and critiques.

The student will be expected to submit the dissertation over three stages of development, initial planning, literature review and draft submission. The dissertation supervisor will offer quidance and constructive criticism.

The practical work will also be seen in three stages of development; preliminary development, practical development and exhibition stage. Formative guidance will be available from the academic staff at assessment points and in the development of learning contracts.

Syllabus outline:

The student will be expected to develop a project to consolidate experiences gathered in their subject discipline. The student group will hear the proposals from one another and consider the proposal against the learning outcomes for this module. A presentation will set out the



requirements for dissertation writing. Students will also look at managing time effectively through the introduction of learning contracts and Gantt Charts.

The practical works will be made available for display and presented accordingly. The student will be asked to evaluate the project.

Bibliography:

Essential reading

Dissertation Reading

Berry, R. (2013) The Research Project: How to Write It Routledge 5th edition

Gray, C. and Malins, J. (2004) Visualizing Research: a guide to the research process in Art and Design, Ashgate & available online at:

http://www.upv.es/laboluz/master/seminario/textos/Visualizing Research.pdf

Murray, R. (2011) How to Write a Thesis, OU Press

Rose, G. (2007) Visual Methodologies: An Introduction to Interpreting Visual Objects, Sage Publications Ltd & online at:

http://www.colorado.edu/geography/class_homepages/geog_4892_sum11/geog4892_sum11 /materials_files/Rose%20Visual%20Methodologies%20Chpt1+8.pdf

Rudestam, K.E. (2015) Surviving Your Dissertation Sage Publishing 4th edition

Sullivan, G. (2010) Art Practice as Research: Inquiry in the Visual Arts, Sage Publication

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

Subject Reading:

Dunne, Anthony and Raby, Fiona, (2001) Design noir: the secret life of electronic objects, London, Birkhauser

Flusser, Vilem, (1999) The shape of things: a philosophy of design, London, Reaktion Books

Other indicative reading

Busch, Akiko, (2005) The uncommon life of common objects: essays on design and the everyday. Metropolis Books

Chapman, Jonathan (2007) Designers, visionaries and other stories: a collection of essays on sustainable design, London

Crowley, David and Pavitt, Jane (2008) Cold War modern : design 1945-1970, V&A Publishing

Edward, S. & Woods, P. (Eds.) (2004) Art of the Avant-Gardes New Haven/Yale University/OU



Frascina. F & Harris, J (Ed) (1991), Art in Modern Culture: An Anthology of Critical Texts. OU Press

Furniss M. Art in Motion: Animation Aesthetics. John Libbey

Grau, O. (2003) Virtual Art: From Illusion to Immersion, The MIT Press

Hanson, M. (2004) The End of Celluloid: Film Futures in the Digital Age, RotoVision

Krzywinska, T. (Ed), King, G. (Ed) (2002) Screen Play: Cinema/videogames/interfaces. Wallflower Press

Oei. L and De Kegel, C 2002 The elements of design : rediscovering colours, textures, forms and shapes Thames and Hudson

Opie, I. (2001) The Lore and Language of School children, NYRB Classic

Salisbury, M. (2004) *Illustrating Children's Books* AC &Black