

Module T	itle:	Design Commu	nication	Level:		l:	5	Credi Value		20
Module c	ode:	ARDF230	Is this a new module?	No		Code of module being replaced:				
Cost Cen	ntre: GAAA <u>JACS3</u> code:									
Semester(s) in which to be offered:			1	With effect September 2			201	6		
School:	Crea	ative Arts		Module Miranda Meilleur						
Scheduled	Scheduled learning and teaching hours 60 hrs									
Guided independent study				140 hrs						
Placement				Click here to enter hours. hrs						
Module duration (total hours)				200 hrs						
Programme(s) in which to be offered  FdA Art and Design					C	ore	Option			
								<u> </u>		
Pre-requisites										
None										
	al June	e 16 nodification Enter dat ns received SQC app			Version Yes □		✓			



### **Module Aims**

This module aims to further develop visual communications skills and focuses on the vital skills of visual research, the methods and processes used in generating ideas, conceptualising and composition. Formulating appropriate and effective design strategies and digital solutions to given briefs within a chosen pathway. Underpinning theoretical and practical work in other modules throughout level five.

- 1) To develop visual research skills, ideas and creative concepts that are presented in a visual form, how to resolve the various stages of the design process and to use appropriate design skills and materials in technically competent and imaginative ways.
- 2) To develop ideas sequentially appropriate to a range of design applications and media.
- 3) To stimulate imagination through intellectual challenges inherent in assignments.

Int	Intended Learning Outcomes						
Key skills for employability							
K K K K K	<ul> <li>KS1 Written, oral and media communication skills</li> <li>KS2 Leadership, team working and networking skills</li> <li>KS3 Opportunity, creativity and problem solving skills</li> <li>KS4 Information technology skills and digital literacy</li> <li>KS5 Information management skills</li> <li>KS6 Research skills</li> <li>KS7 Intercultural and sustainability skills</li> <li>KS8 Career management skills</li> <li>KS9 Learning to learn (managing personal and professional development, selfmanagement)</li> <li>KS10 Numeracy</li> </ul>						
At	At the end of this module, students will be able to Key Skills						
			KS3				
1	Identif	ntify and solve design and production problems					
			KS2				
	Invoct	izate identify and apply appropriate modic and	KS3				
2		igate, identify and apply appropriate media and ques in response to design problems	KS6				
			KS4				
3	Demonstrate evitical understanding of sudiance and design		KS7				
	contex	nstrate critical understanding of audience and design kt	KS8				
_		Draw upon critical theory and research methodology within a					
4	cnose	n design discipline.	KS6				



5	Demonstrate knowledge and experience in conceptualising and producing work for a given brief	KS1	
		KS3	

Transferable/key skills and other attributes

Students will develop:

- Argue alternative approaches and access viability of design solutions.
- Apply cognitive learning to design and production and evaluate finished work.

Develop and manage an individual programme of work through chosen assignments

Derogations
None

### **Assessment:**

This is essentially a practical module and will be assessed at regular intervals through a series of design assignments. Students will present a series of coherent design development sheets/models showing their progression of ideas and how they would be applied to a given problem via a variety of means leading to highly finished visuals or mock-ups. These design sheets/models should demonstrate the students' ability to communicate their design concepts clearly and how they would implement them effectively. They will be expected to show evidence of how they have used and integrated their experience gained during this module into other work during level five.

Assessment will also include visual research, technical production files and the presentation of supporting written material by the stated deadline.

		1			1
Assessment number	Learning Outcomes to be met	Type of assessment	Weighting (%)	Duration (if exam)	Word count (or equivalent if appropriate)
1	1-5	Coursework	100%		

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# **Learning and Teaching Strategies:**

This module will be taught through a series of practical design workshops and directed study in which students will undertake a number of design assignments. These will be supported with lectures and demonstrations.

# Syllabus outline:

Visual research and design processes. Exploration and design development using visual research methodology. Resolving problems via the presentation and refinement of finished visuals. The acquisition of appropriate practical and critical skills that will form the underpinning of all future design assignments.

### **Indicative Content:**

Production of explorative research and communication of concepts through the use of sketchbooks, design-sheets, photography, digital image capture, sequential design and thinking.

# **Bibliography:**

# **Essential reading**

Lupton, E (1996) Design Writing Research: Writing on Graphic Design Kiok/Princeton Architectural Press

Tufte, Edward R. (1997) Visual Explanations: Images and Quantities, Evidence and Narrative, Graphics Press,

# Other indicative reading



Crow, D. (2003) Visible Signs: An Introduction to Semiotics, AVA Publishing London, Darley, A. (2000) Visual Digital Culture, Routledge, London.

Kress, G. (2006) Reading Images: The Grammar of Visual Design, Routledge, London, LoBrutto, V. (2002) The Filmmaker's Guide to Production Design, Allworth Press, New York, McCloud, S. (2006) Making Comics HarperCollins New York, Zappaterra, Y. (2007) Editorial Design, Laurence King Publishers, London,

### Weblinks:

http://theofficeof.feltron.com/#254233/Time

http://datavisualization.ch/

http://www.dandad.org/

http://www.ycnonline.com/

http://www.istd.org.uk/flash\_content/index.htm

http://blog.eyemagazine.com/

http://www.smashingmagazine.com/

http://www.xs4all.nl/~maxb/ftf2000.htm

#### **Periodicals**

Eye, Wordsearch Ltd Digital Arts, IDG Communications Ltd Creative Review, Centaur Communications The Edge, Future Publishing Wired, US