

CORPORATE AND ACADEMIC SERVICES

MODULE SPECIFICATION

Part 1: Basic Data						
Module Title	Final Major Project					
Module Code	UADANK-30-3		Level	3	Version	1
	GD3645					
Owning Faculty	ACE		Field	Design	Design	
Contributes towards	BA (Hons) Graphic Design					
UWE Credit Rating	30	ECTS Credit	15	Module	Project	
		Rating		Type		
Pre-requisites	N/A		Co- requisites	None	None	
Excluded	n/a		Module Entry	n/a	n/a	
Combinations			requirements			
Valid From	September 2012		Valid to	Septembe	September 2018	

CAP Approval Date 1st August 2012

Part 2: Learning and Teaching				
Learning	Learning Outcomes			
Outcomes	By the end of the module you will be able to:			
	 Integrate your experiences on working independently from initial brief proposal through to final design stages with confidence. (Component A1/2) Work in ways that are rigorous, analytical, critical and creative using acquired creative thinking skills. (Component A1/2) Demonstrate effective use of cultural contexts and significance involved in contemporary graphic design practice. (Component A1/2) Function professionally within the chosen field and produce professional work of high quality for exhibiting. (Component A1) Use critical reflection to evaluate own work and justify valid conclusions. (Component A1/2) 			
Syllabus Outline	Content and Syllabus			
	This module, in many ways is a 'visual dissertation', represents a consolidation of all your research, design, and management skills, as well as the theoretical studies, which have underpinned your practical work. Your Final Major Project will be negotiated with your tutors.			
	Based in your area of specialism, it will also reflect the experience you will have gained while undertaking your Design Investigation or Work Placement module. It will form an important part of your design portfolio and therefore needs to conform to rigorous professional standards. The major project will give you the opportunity to incorporate a range of skills acquired from previous academic work and to undertake tasks with confidence and originality that strongly reflects your abilities and strengths as well as your academic and professional critical level of thinking. Particular emphasis will be placed on the individual's self-development, time management, detailed research, originality, decision making and overall approach to solving problems creatively and professionally in a graduate and advanced level.			

The major project module will extend the skills and capabilities of students within their self-directed work through the development of research, creative, professional and presentational practice. Through the development of conceptual and creative strategies and solutions, students will demonstrate a visual and written narrative and understanding of their personal practice in relation to their chosen specialism within a commercial environment.

However, it should not be constrained by 'commercial', being your last opportunity to experiment freely.

- Conceptual development in line with proposal.
- Personal initiatives which may involve communication with the design industry.
- The relationship between theoretical studies and studio practice.
- Integration of your design skills including those of technology.
- Design development and application leading to final presentation.

Contact Hours/Scheduled Hours

Learning Hours 300

Contact Hours 120

Independent Learning hours 180

Teaching and Learning Methods

This module is studio based practice focusing on self-directed major creative projects. It is designed to consolidate the skills developed and gained in the research, development and critical analysis of the earlier modules while giving every opportunity to students to exemplify their personal visual narrative and contextual language within a creative context. Tutorials will identify and discuss project work. Seminars, workshops, tutorials and progress reviews will further support students to progress. A portfolio of professionally finished work, research material and critical analysis will underpin the work presented for assessment.

This module is supported by lectures, seminars and workshops. Preparation and support for assessment occurs throughout the module through one-to-one tutorials, seminar sessions, workshops, gallery visits and lectures. The submission of the complete coursework is a culmination of activity undertaken during the module. Formative feedback is provided on initial and developing ideas early in the module and evolving design outcomes are discussed in group critiques. Students will be given the opportunity to discuss their work in detail during planned tutorial sessions as well as within the context of the Personal Development Plan, which all students are encouraged to complete, keep up to date and use as a personal journal. The work for assessment will be reviewed in regularly and formative feedback given. Overall, the final submission for this Module should represent 300 hours of work indicated in the module specification. Around 20 hrs/week self-directed study is expected in addition to the scheduled contact time with the teaching team.

Whilst lectures are the principal teaching method used for the presentation of course content, a wide variety of other techniques and approaches are employed to enrich the delivery and to cater for different student learning styles and preferences.

Scheduled learning includes lectures, seminars, set exercises, oral presentations, role-play, case studies, guest speakers, online surveys and tutorials.

Independent learning includes hours engaged with essential reading, assignment preparation and completion etc. These sessions constitute an average time per level as indicated in the table above. Scheduled sessions may vary slightly depending on the module.

Teaching and Learning Methods

- Self-directed
- Tutorials
- Seminars

	• Critiques		
	- Official Control of the Control of		
Reading Strategy	Required Reading List		
	Any essential reading will be indicated clearly, along with the method for accessing it, The Alexander College library will hold copies for loan as well as copies for reference only to improve access to required texts. Students will be encouraged to obtain their own copies of required reading. The required reading list will be posted on the course website. Module guides will also reflect the range of reading to be carried out.		
	Recommended Reading		
	Further reading will be required to supplement the set text and other printed readings. Students are expected to identify all other reading relevant to their chosen topic for themselves. They will be required to read widely using the library search, a variety of bibliographic and full text databases, and Internet resources. Many resources can be accessed remotely. The purpose of this further reading is to ensure students are familiar with current research, classic works and material specific to their interests from the academic literature.		
	Access and Skills		
	The development of literature searching skills is supported by a Library seminar provided during induction week. Students will be presented with further opportunities within the course to develop their information retrieval and evaluation skills in order to identify such resources effectively. Additional support is available through the Library Services web pages, including interactive tutorials on finding books and journals, evaluating information and referencing.		
	Indicative Reading List		
	The following list is offered to provide validation panels/accrediting bodies with an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. However, as indicated above, <i>current</i> advice on readings will be available via the module guide.		
Indicative Reading List	Reference Material		
	Recommended Reading		
	Muller-Brockmann, J. (2001) Grid Systems in Graphic Design: A Handbook for		
	Graphic Artists & Typographers. Frankfurt: Verlag. Williams, N. (2005) More Paperwork: Exploring the Potential of Paper in Design. London:Phaidon. Klein, N. (2001) No Logo. London: Flamingo.		
	Olins, W. (2004) Wally Olins on Bran. London: Thames & Hudson Ltd. Shaughnessy, A. (2005) How to be a Graphic Designer: Without Losing Your Soul. London: Laurence King.		
	Fletcher, A. (2001) The Art of Looking Sideways. London: Phaidon. Newark, Q. (2007) Active Literature: Jan Tschichold & New Typography. London: Hyphen Press. Burke, C. (2007) Active Literature: Jan Thscichold & New Typography. London:		
	Hyphen Press. Levin, P. (2005) Successful Teamwork! For Undergraduates Working on Group		
	Projects. Milton Keynes: Open University Press. Maxwell, J. (2001) The 17 Indisputable Laws of Teamwork: Embrace them and		
	Empower your Team. London Nelson. Johnson, M. (2002) Problem Solved: A Primer in Design & Communication. London: Phaidon.		
	Visocky O'Grady, J&K. (2006) A Designer's Research Manual. Beverley USA:		

Rockport Publishers.

Baines, P. Haslam, A. (2002) Type & Typography. London: Laurence King

Fletcher, A. (2001). The Art of Looking Sideways. London: Phaidon

Grunenberg, C. (2002). Shopping: a century of art and consumer culture. Ostfildern-

Ruit: Hatje

Cantz

Poynor, R. (2003). No More Rules: Graphic Design and Post-Modernism. London:

Laurence

King

O'Reilly, J. (2002). *No Brief: Graphic Designers' Personal Projects*. Crans-Pres-Celigny; Hove:

Rotovision

Rothenstein, J. & Gooding, M. (2003). *ABZ: more alphabets and other signs.* London: Redstone

Ward, O. (2005) The Artist's Yearbook 2006. London: Thames & Hudson

Barthes, R., Camera Lucida: reflections on photography (London: Flamingo, 1982)

Barthes, R., The Eiffel Tower & Other Mythologies (London California. University Of California Press, 1997)

Batchelor, D., Chromophobia (London, Reaktion, 2000)

Chion, M., Audio-Vision: sound on screen (Columbia University Press, 1994)

Flusser, V., Towards A Philosophy Of Photography (London. Reaktion, 2000)

Foucault, M., This Is Not a Pipe (London/California. Quantum University Of California Press, 1982)

Godfrey, T., Conceptual Art (London: Phaidon, 1998)

Heartney, E., Postmodernism. (London: Tate Publishing, 2001)

Hebdidge, D., Hiding in The Light (London/New York: Routledge, 1988)

Kress & Leeuwen, Reading Images The Grammar Of Visual Design (London/New York: Routledge, 1996)

Lannin & Caley, Pop Fiction: The Song In Cinema (London: Intellect, 2005)

Miller, Anastasia R., Graphic design speak: a visual dictionary for designers and clients (London, 1999).

Northedge A. & Chambers E., The Arts Good Study Guide (The Open University Press, 1997)

Poyner, R., No More Rules: Graphic Design And Postmodernism (London, 2003) Sider, Freeman & Sider, Soundscape: The School Of Sound Lectures 1998-2001 (London: Wallflower, 2003)

Periodicals:

Baseline

Blueprint

British Design and Art Direction (1982 to present)

Computer Arts

Computer Graphics World

Creative Review

Design Issues

Design Week

Eye

Graphics World

Graphics

IDEA: International Journal of Design

Print

Wired

Émigré

Recommended Websites:

www.youthedesigner.com

www.creativepublic.com

www.designtalkboard.com

www.adcglobal.org/

www.designcouncil.org.uk

www.designweek.co.uk

www.stepinsidedesign.com

www.allfreelance.com/promo.html

www.designrelated.com/portfolios

www.deviantart.com

www.behance.net

www.7creation.com

www.allgraphicdesign.com/phpBB2/index.php

www.squidoo.com/signsandsymbols

www.commarts.com/

www.gdusa.com/

www.printmag.com

www.designtalkboard.com/

www.adcglobal.org/

www.designcouncil.org.uk

www.designweek.co.uk

www.eyemagazine.com

Part 3: Assessment

Assessment Strategy

Assessment Requirement

Component A

1. Final Major Project (O1,O2,O3,O4,O5)

A practical final major project is explained visually and verbally in the class by the lecturer and requires the students to undertake the required practical design project accompanying this with **detailed sketchbook**, **research work development and final Graphic Design work**. (learning outcomes, assessment criteria and evidence required, are analysed in detail in the project brief given to the students)

The final major project requires a 20 minutes visual and verbal presentation by the student in the class. The grade of the presentation is part (as a percentage) of the grade of the particular project. The presentations must cover and analyse the work undertaken on particular project, the student must also explain the specific visual decisions taken and solutions given to problems. The student will also have to self-evaluate and analyse the evidences provided by the student that cover the needed outcomes required by the project.

Assessment criteria for module's outcomes

01

Assessment criteria a - Create an original project proposal and demonstrate the

ability to work unsupervised, under pressure and make intelligent and confident

decisions

02

2. Assessment criteria a – A substantial amount of research compiled from a variety of sources, analysed and synthesised. Using collected research to produce a variety of idea and design solutions

O3

3.Assessment criteria a - Communicate original and creative design solutions and use

of visual language effectively translates to current styles & cultural influences

4.Assessment criteria a - Strategic organisation and undertake design projects presented to a high standard with attention to detail

5. Assessment criteria a - Problem solving and development of ideas, showing analytical exploration and Conclusions critically evaluated through the learni process

Assessment feedback

For each assessment which is marked and graded, students will be provided with an Assignment Feedback Sheet which will show the marks awarded and will contain formative feedback comments to explain how the marks were awarded and offer advice about how to improve.

Identify final assessment component and element	A1			
		A:	B:	
% weighting between components A and B (Star	ndard modules only)	70	30	
First Sit				
Component A (controlled conditions)			Element weighting	
Description of each element		(as % of component)		
Portfolio of Practical Work		70		
2. Written Proposal/ Report (1000 words)		30		
Component B Description of each element		Element weighting (as % of component)		
1.				

Re-sit (further attendance at taught classes is not required)				
Component A (controlled conditions) Description of each element	Element weighting (as % of component)			
Portfolio of Practical Work	70			
2. Written Proposal/ Report (1000 words)	30			
Component B Description of each element	Element weighting (as % of component)			
1.				

If a student is permitted an **EXCEPTIONAL RETAKE** of the module the assessment will be that indicated by the Module Description at the time that retake commences.