



ACADEMIC PARTNERSHIPS PROGRAMME QUALITY HANDBOOK 2021-2022

FdA Graphic Design & Digital Arts

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Welcome and Introduction

Welcome and Introduction to the FdA Graphic Design & Digital Arts

- Bristol has a vibrant and diverse graphic communication and interactive media industry. The programmes have been developed in consultation with a range of local media professionals and so reflects the current needs, skills and professional practices in the industry.
- Graphic Design & Digital Arts professionals will be integral to the delivery of the course providing master classes, workshops, mentoring, lectures and feedback on project work.
- The programmes will provide you with opportunities to collaborate with outside agencies as well as possibilities of paid or unpaid commissions from external sources. There may be work experience opportunities with local companies.
- This is a practically-based course, encouraging self-development, creativity and building a professional portfolio.
- You are given a broad skills base in the first year with the opportunity to specialise in year two.

This programme has been designed to equip you with the skills and knowledge required to work in your chosen specialism or other graduate opportunities. It is also a platform from which you can undertake additional vocational and academic qualifications.

This Programme Quality handbook contains important information including:

The approved programme specification Module records

Note: The information in this handbook should be read in conjunction with the current edition of:

- Your Institution & University Student Handbook which contains student support based information on issues such as finance and studying at HE
 - o available on the <u>Higher Education</u> Moodle page
- Your Teaching, Learning and Assessment Handbook
- available on the <u>Higher Education</u> Moodle page
- Plymouth University's Student Handbook
 - available at: <u>https://www.plymouth.ac.uk/your-university/governance/student-handbook</u>

Programme Specification

Programme Specification

Programme Title: FdA Graphic Design & Digital Arts

Partner Delivering Institution: City of Bristol College

Start Date: September 2006 First Award Date: Fd.A full-time July 2008; part-time July 2009 Date(s) of Revision(s) to this Document: July 2014

PS1. Programme Details

Awarding Institution:	University of Plymouth
Partner Institution and delivery site (s):	City of Bristol College
Accrediting Body:	NA
Language of Study:	English ¹
Mode of Study:	Full time/Part time
Final Award:	FdA
Intermediate Award:	Cert HE
Programme Title	FdA Graphic Design with Digital Art
UCAS Code:	W290
JACS Code:	
Benchmarks:	The Frameworks for Higher Education Qualifications of UK Degree-Awarding Bodies October 2014 Foundation Degrees the Foundation Degree Qualification Benchmark (FDQB) 2010 QAA Subject Benchmarks Art & Design at intermediate level.
Date of Programme Approval:	10/8/2006

Brief Description of the Programme

The Foundation degree FdA Graphic Design with Interactive Multimedia programme covers design outcomes across a range of media, exploring vocational concepts including Advertising, Branding and Packaging, Corporate Identity and Digital design. The emphasis is on creative practical projects that create a design portfolio that students can use to present to potential employers or continue with their higher education pathway. Students will work to create cutting edge print and digital design outcomes.

Students are encouraged to examine and develop a creative identity as a graphic design and digitally creative practitioner. Contemporary visual culture and awareness are key themes that inform the programme content.

Details of Accreditation by a Professional/Statutory Body (if appropriate) N/A

Exceptions to Plymouth University Regulations

None

Aims	of the Programme
1.	To provide a range of graphic and digital design experiences which facilitate the acquisition of an aesthetic sensitivity, appropriate knowledge, understanding and the essential transferable creative and technical skills that will prepare students for progression to a honours degree and /or professional practice and continuing professional development.
2.	To support the learner's (personal) self-development towards independent study in developing critical thinking and communication skills to enable learners to become reflective practitioners and to value self-reflection and self-evaluation as part of the learning process.
3.	To provide appropriate study experiences which provide opportunities for teamwork and the commensurate skills of leadership, delegation and task/role allocation.
	.To deliver a programme of study that informs the design process through social, cultural, historical, ethical, environmental, political, economic, technological and theoretical contexts. This programme will be flexible and develop appropriately in response to relevant, emerging technologies that have an impact on art and design.
	amme Intended Learning Outcomes:
1.	To provide a range of graphic and digital design experiences which facilitate the acquisition of an aesthetic sensitivity, appropriate knowledge, understanding and the essential transferable creative and technical skills that will prepare students for progression to a honours degree and /or professiona practice and continuing professional development.
2.	To support the learner's (personal) self-development towards independent study in developing critical thinking and communication skills to enable learners to become reflective practitioners and to value self-reflection and self-evaluation as part of the learning process.
3.	To provide appropriate study experiences which provide opportunities for teamwork and the commensurate skills of leadership, delegation and task/role allocation.
	To deliver a programme of study that informs the design process through social, cultural, historical, ethical, environmental, political, economic, technological and theoretical contexts. This programme will be flexible and develop appropriately in response to relevant, emerging technologies that have an impact on art and design.
	amme Intended Learning Outcomes: the end of this programme the student will be able to:
Бу	 Demonstrate an aesthetic sensitivity, creativity, comprehensive knowledge, cognitive and technical skills in the production of graphic and multimedia artefacts.

Evaluate and select from the available skills, tools, technologies and knowledge to create or propose feasible solutions to design problems.
 Evaluate and communicate ideas and information effectively to a range of audiences using the most appropriate means.
 Work effectively as a member of a team or as an individual in the context of a graphic design or multimedia project.
 Form considered judgements about the aesthetic, cultural, ethical, environmental, technological and social qualities of a work of art or design, including own work.

Progression Route(s)

Approved 'progression route(s)' are those where successful achievement in this programme enables direct alignment to join a stage of another programme. This is an approach employed primarily for Foundation Degree students to 'top-up' to complete a Bachelor degree, but may be employed for other award types.

This is in part an automated admissions criterion and therefore progression may be impacted on by availability of a position on the progression award; however progression opportunity, if not available in the first year of application, is guaranteed within 3-years.

This arrangement is guaranteed for existing students that complete their programme of study with no suspensions or repeat years and who wish to progress immediately to the University.

The contribution of marks from prior levels of study to the progression award is governed by University regulations.

BA Digital Media Design BA Graphic Communication with Typography

Admissions Criteria

Qualification(s) Required for Entry to this Programme:	Details:
Level 2:	
 Key Skills requirement / Higher Level Diploma: and/or 	Level 2 qualifications in Maths and English
- GCSEs required at Grade C or above:	Normally maths and English
Level 3: at least one of the following:	To have achieved at least 56 UCAS points in a course related subject
- AS/A Levels	
- Advanced Level Diploma:	
- BTEC National Certificate/Diploma:	
- VDA: AGNVQ, AVCE, AVS:	
- Access to HE or Year 0 provision:	Access Diploma
- International Baccalaureate:	
 Irish / Scottish Highers / Advanced Highers: 	
Work Experience:	None required
Other HE qualifications / non- standard awards or experiences:	Can be considered on individual merit
APEL / APCL ² possibilities:	APL will be considered as per Plymouth University Regulations
Interview / Portfolio requirements:	All applicants will be interviewed A portfolio is required
Disclosure and Barring Service :	No

² Accredited Prior Experiential Learning and Accredited Prior Certificated Learning

	FHEQ level: 4.								
	Definitions of Graduate Attributes and Skills Relevant to this Programme	Teaching and Learning Strategy / Methods	Prog Aims	Prog intended Learning Outcomes	Range of Assessments	Related <u>Core</u> Modules			
2.	 Knowledge / Understanding: By the end of this level of this programme the students will be able to demonstrate for a threshold pass: The historical, contemporary, ethical, theoretical and contextual dimensions of art and design and the linked related interdisciplinary fields of Graphic Design with Interactive Multimedia and Interactive Multimedia with Graphic Design. The appropriate methods technologies and materials to use in response to changing nature of contemporary culture in the production of graphic and multimedia artefacts and communication systems. The designer's relationship with clients, markets, audiences, consumers and users Key concepts and principles of visual communication and multimedia. 	 Primary Lectures, seminars and tutorials Practical studio-based assignments Directed independent study Learning from work experience Secondary Case studies Peer learning Individual and group research 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects /dissertations Coursework/gro upwork on practical studio- based assignments 	GDMM101 GDMM102 GDMM103 GDMM106 GDMM107 GDMM108			

5. 6.	complexities related to self- development and creative practice.	and Understanding through T		ming and Acco	comont at this lovel of	the programme:
	An explanation for embedding Knowledge Teaching and learning will be delivered in appropriate to a vocational subject such a professional report, reflective journal.	a variety of ways to develop th	e specified kno	owledge and u	nderstanding through i	method
	Cognitive and Intellectual Skills:					
2.	By the end of this level of this programme the students will be able to demonstrate for a threshold pass: Knowledge of the main methods of enquiry and the ability to evaluate critically the appropriateness of different approaches to solving problems within their field of study and in a work context. Generate ideas, concepts, proposals, solutions or arguments in response to set briefs or self-initiated activity. Employ both convergent and divergent thinking in the process of observation, investigation, speculative inquiry, visualisation or making.	 Primary Design and problem solving, studio based assignments Tutorial/seminar discussions Feedback via coursework assessment process (essays etc) Secondary Study skills sessions 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects /dissertations Coursework/gro upwork on practical studio- based assignments 	GDMM101 GDMM102 GDMM103 GDMM106 GDMM107 GDMM108

 Synthesise information from a range of sources to gain a coherent understanding of theory and practice 					
An explanation for embedding Cognitive a programme: Teaching and learning will be delivered in	a variety of ways to maximise	the developme	nt of a range c	f cognitive and intellec	tual skills as is
required by a vocational subject such as g submissions, presentation, essay, diaries		de will de varie	ed and include	studio assessment, pr	actical
Key Transferable Skills:					
By the end of this level of this programme the students will be able to demonstrate for a threshold pass: The ability to communicate the results of their study/work accurately and reliably, and with structured and coherent arguments The ability to undertake further training and develop new skills within a structured and managed environment.	 Primary Lectures, seminars and tutorials Practical studio-based assignments Directed independent study Learning from work experience 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects /dissertations Coursework/gro upwork on practical studio- based assignments 	GDMM101 GDMM102 GDMM103 GDMM106 GDMM107 GDMM108
An explanation for embedding Key Transf	 Case studies Peer learning Individual and group research 				

	Teaching and learning will be delivered in programme. Assessment mode will be va presentation, diaries and blogs all of whice Employment Related Skills:	ried and include portfolio buildi				
	By the end of this level of this programme the students will be able to demonstrate for a threshold pass: The qualities and transferable skills necessary for employment requiring the exercise of some personal responsibility.	 Primary Lectures, seminars and tutorials Practical studio-based assignments Directed independent study Learning from work experience Secondary Case studies Peer learning Individual and group research 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects /dissertations Coursework/gro upwork on practical studio- based assignments 	GDMM101 GDMM102 GDMM103 GDMM106 GDMM107 GDMM108
	An explanation for embedding Employme Teaching and learning will be delivered in Assessment mode will be varied and inclu and blogs.	a variety of ways to maximise	the effectivene	ess of the embe	edded employment rela	ated skills.
	Practical Skills:					
1.	By the end of this level of this programme the students will be able to demonstrate for a threshold pass: Employ appropriate materials, methods, technologies and techniques in a	 Primary Lectures, seminars and tutorials Practical studio-based assignments 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects /dissertations 	GDMM101 GDMM102 GDMM103 GDMM106 GDMM107

3.	 creative manner, relating to the discipline, whilst maintaining good working practices. Realise intentions through the development and articulation of ideas and responses in appropriate visual and spatial forms Present work, ideas and concept to an audience or client in a professional manner Present written communication in an appropriate format to an audience or client. 	•	Directed independent study Learning from work experience Secondary Case studies Peer learning Individual and group research		•	Coursework/gro upwork on practical studio- based assignments	GDMM108
5.	Understand the requirements of professional practice and apply appropriate skills to support own practice and the practice of others. An explanation for embedding Practical S Teaching, learning and assessment will b subject such as graphic design. Practical as learning methods.	be ca	rried out so as to maximise the	e effectiveness of embedd	ing	practical skills in a	

	FHEQ level: 5.							
	Definitions of Graduate Attributes and Skills Relevant to this Programme	Teaching and Learning Strategy / Methods	Prog Aims	Prog intended Learning Outcomes	Range of Assessments	Related <u>Core</u> Modules		
	Knowledge / Understanding:							
	By the end of this level of this programme the students will be able to demonstrate for a threshold pass:		1,2,3,4	1,2,3,4,5				
1.	The historical, contemporary, ethical, theoretical and contextual dimensions of art and design and the linked related interdisciplinary fields of Graphic Design with Interactive Multimedia and Interactive Multimedia with Graphic Design.	 Primary: Design and problem solving, studio based assignments Tutorial/seminar discussions Feedback via 			 Assessed discussions Essays/projects/di 	GDMM201 GDMM202 GDMM203 GDMM204		
2.	The appropriate methods technologies and materials to use in response to changing nature of contemporary culture in the production of graphic and multimedia artefacts and communication systems.	 Peeuback via coursework assessment process (essays etc) Supervised time in studio External visits Placement Guided independent 			 ssertations Coursework/group work on practical studio-based assignments 	GDMM204 GDMM205 GDMM207 GDMM208 GDMM209 GDMM210 COBC2110		
3.	The designer's relationship with clients, markets, audiences, consumers and users	study						
4.	Key concepts and principles of visual communication and multimedia.							

The implications and potential for their discipline presented by key developments in emerging media and technologies, and in interdisciplinary approaches to contemporary practice. A knowledge and critical understanding of the well-established principles of their area(s) of study, and of the way in which those principles have developed					
An explanation for embedding Knowledge Teaching and learning will be delivered in appropriate to a vocational subject. Asse	a variety of ways to develop th	e specified kno			
Cognitive and Intellectual Skills:					
By the end of this level of this programme the students will be able to demonstrate for a threshold pass: An ability to apply underlying concepts and principles outside the context in which they were first studied, including, where appropriate, the application of those principles in an employment context A knowledge of the main methods of enquiry in the subject(s) relevant to the named award, and ability to evaluate critically the appropriateness of different approaches to solving problems in the field of study	 Primary: Design and problem solving, studio based assignments Tutorial/seminar discussions Feedback via coursework assessment process (essays etc) 	.1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects/di ssertations Coursework/group work on practical studio-based assignments 	GDMM201 GDMM202 GDMM203 GDMM204 GDMM205 GDMM207 GDMM209 GDMM209 GDMM210 COBC2110

An understanding of the limits of their knowledge, and how this influences analyses and interpretations based on that knowledge.					
An explanation for embedding Cognitive a programme: Teaching and learning will be delivered in required by a vocational subject such as g submissions, presentation, essay, diaries Key Transferable Skills:	a variety of ways to maximise graphic design. Assessment mo	the developme	ent of a range of	of cognitive and intellectu	al skills as is
By the end of this level of this programme the students will be able to demonstrate for a threshold pass: The ability to use a range of established techniques to initiate and undertake critical analysis of information, and to propose solutions to problems arising from that analysis	 Primary Lectures, seminars and tutorials Practical studio-based assignments Directed independent study Learning from work experience 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects/di ssertations Coursework/group work on practical studio-based assignments 	GDMM201 GDMM202 GDMM203 GDMM204 GDMM205 GDMM207 GDMM208 GDMM209 GDMM210 COBC2110
The ability to effectively communicate information, arguments and analysis in a variety of forms to specialist and non-specialist audiences and deploy key techniques of the discipline effectively	 Secondary Case studies Peer learning Individual and group research 				
An explanation for embedding Key Transfor Teaching and learning will be delivered in programme. Assessment mode will be var presentation, diaries and blogs all of which	a variety of ways maximise th	e development	t of the key trar	nsferrable skills that are i	ntrinsic to this

	Employment Related Skills:					
	By the end of this level of this programme the students will be able to demonstrate for a threshold pass: The ability to undertake further training, develop existing skills and acquire new competences that will enable them to assume significant responsibility within organisations. The qualities and transferable skills necessary for employment requiring the exercise of personal responsibility and decision-making.	 Primary Lectures, seminars and tutorials Practical studio-based assignments Directed independent study Learning from work experience Secondary Case studies Peer learning Individual and group research 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects/di ssertations Coursework/group work on practical studio-based assignments 	GDMM201 GDMM202 GDMM203 GDMM204 GDMM205 GDMM207 GDMM209 GDMM210 COBC2110
	An explanation for embedding Employme Teaching and learning will be delivered in Assessment mode will be varied and inclu and blogs.	a variety of ways to maximise	the effectivene	ss of the embe	edded employment relate	d skills.
	Practical Skills:					
6.	By the end of this level of this programme the students will be able to demonstrate for a threshold pass: Employ appropriate materials, methods, technologies and techniques in a creative manner, relating to the discipline, whilst maintaining good	 Primary Lectures, seminars and tutorials Practical studio-based assignments Directed independent study 	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects/di ssertations Coursework/group work on practical studio-based assignments 	GDMM201 GDMM202 GDMM203 GDMM204 GDMM205 GDMM207 GDMM208 GDMM209

 working practices. 7. Realise intentions through the development and articulation of ideas and responses in appropriate visual and spatial forms 8. Present work, ideas and concept to an audience or client in a professional manner 9. Present written communication in an appropriate format to an audience or client. 10. Understand the requirements of professional practice and apply appropriate skills to support own practice and the practice of others. 	 Learning from work experience Secondary Case studies Peer learning Individual and group research 	GDMM210 COBC2110
An explanation for embedding Practical Sk Teaching, learning and assessment will be		ment at this level of the programme: ss of embedding practical skills in a vocational missions, presentation, websites are all to be used

Work Based/Related Learning

WBL is an essential element of Foundation Degrees and therefore needs to be detailed here. However, for all types of HE programmes there should be an element of employability focus through, at least, Work Related Learning, and therefore the following is applicable for all:

		I	FHEQ level: 4		
WBL/WRL Activity:	Logistics	Prog Aim	Prog Intended LO	Range of Assessments	Related <u>Core</u> Module(s)
Chis Malbon (Illustrator) Editorial DesignBoneshaker – briefs set & workshops IP3 Hooper Award Internship at Bristol Post Mr B & Friends Six Design Penny Delmon (Mammal Create0	studio gallery visits guest speaker end of year show M Shed – Audio Visual Techniques Viral commercial project Stanley Hooper Award Graphic Design Principles Mini-brief Typography & grenade brief	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects/dissertations Coursework/groupwork on practical studio-based assignments 	GDMM102 GDMM106 GDMM107 GDMM108

An explanation of this map:

Teaching, learning ands assessment are aligned to specifically embed WBL so that students will develop graphic design outcomes across a range of media, exploring vocational concepts. The emphasis is on creative practical projects that create a digital design portfolio that students can use to present to potential employers or continue with their higher education.

Teaching, learning ands assessment are aligned to specifically embed WBL to ensure that the requirements of work based learning align with the foundation degree qualification benchmark.

To ensure staff provide appropriate opportunities to students to understand and evaluate their development of graduate skills. To ensure adequate and appropriate oversight of student placement opportunities at programme and College level.

FHEQ level: 5							
WBL/WRL Activity:	Logistics	Prog Aim	Prog Intended LO	Range of Assessments	Related <u>Core</u> Module(s)		
Chris Malbon Freelance Illustrator Visiting lecturer, mentor & brief set (Advertising) Gary Thomas Visiting lecturer Independent film maker Penny Delmon Workshops & Mentoring Pervassive Media Zubr Virtual Reality	studio gallery visits guest speaker end of year show Digital Imaging Module Branding & Packaging/Info Design Advertising	1,2,3,4	1,2,3,4,5	 Assessed discussions Essays/projects/dissertations Coursework/groupwork on practical studio-based assignments 			

Teaching, learning ands assessment are aligned to specifically embed WBL so that students will develop graphic design outcomes across a range of media, exploring vocational concepts. The emphasis is on creative practical projects that create a digital design portfolio that students can use to present to potential employers or continue with their higher education.

Teaching, learning ands assessment are aligned to specifically embed WBL to ensure that the requirements of work based learning align with the foundation degree qualification benchmark.

To ensure staff provide appropriate opportunities to students to understand and evaluate their development of graduate skills. To ensure adequate and appropriate oversight of student placement opportunities at programme and College level.

1. Module Records

MODULE CODE: GDMM1	01	MODULE TITL	E: Visual La	nguage and Culture
CREDITS: 20	FHEQ LEVE		ACS CODE:	
PRE-REQUISITES: none	CO-REQUISITES	S: COMPEN	SATABLE:	Y
SHORT MODULE DESCR Students will investigate th Students will be introduced visual language that will inf art and design processes.	IPTOR: e cultural and ethical is to the practice of rese form their own work, th	arch to develop a the rough experimentation	eoretical and	critical awareness of
ELEMENTS OF ASSESS	MENT [Use HESA KIS	definitions}	1	
WRITTEN EXAMINAT	TION C	DURSEWORK		PRACTICE
E1 (Formally scheduled)	C1	100%	P1	
E2 (OSCE)	C2		P3	
T1 (in-class test)	A1			
To enable students to: develop students' awarene use visual language to effe investigate the use of visua investigate the influences v practice cognitive and gen	ectively communicate io al language in the work which have shaped cor	of professional artis temporary visual cul	ts and desig	
 ASSESSED LEARNING C At the end of the module th 1. demonstrate a knowl 2. critically evaluate and processes 3. undertake primary ar 4. demonstrate an under 5. develop communicat tutorials/seminars. 6. manage own study a 	DUTCOMES: (additionance learner will be expect ledge and understandin d develop own work us and secondary research erstanding of the influe tion skills through writir	Il guidance below) ted to be able to: ng of visual language ing a range of both to using a range of me nces that have inforn g, presenting finding	aditional and thods with a ned contemp	d digital media and ppropriate outcomes porary visual culture
DATE OF APPROVAL: 25	5/06/00	EACUU	TV: Acadom	nic Partnerships
DATE OF IMPLEMENTAT			ER: COBC	no raturersnips
DATE(S) OF APPROVED	CHANGE:	TERM:	T1.2.3	

• SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

Further details for current students should be provided in module guidance notes.

ACADEMIC \	YEAR: 20)21-22		NATIO	DNAL COST CENTRE: 135
MODULE LE	ADER: J	oshua C	Cooper	OTHE	R MODULE STAFF:
Summary of Mo	dule Con	tent			
 personal and/ Evaluate and Visual culture influences, ele Presentation 	or emotio analyse c historica ectronic re of findings	onal resp outcome al move esource s - oral,	oonse. Art ar es. ments, mode s, paper-bas illustrated, w	nd Design sc ern practitior sed sources, vritten prese	
		HING AN			SA KIS definitions}
Scheduled A	ctivities		Hours	Comm	ents/Additional Information
Lecture			10		
Seminar			4		
Tutorial	Tutorial				
Project Super	vision		2		
Demonstratio			5		
Practical Clas	ses &		30		
Workshops					
Supervised tir			144		
studio/worksh	юр				
Fieldwork					
External visits			5		
Workbased le	<u> </u>				
Independent S Total	Study				anadit 40 kauna of lagraning, 40 anadita 400
Iotai		1	200	hours,	credit = 10 hours of learning; 10 credits = 100 etc)
Category	Element	Compone nt Name		Compone nt weighting	Comment <i>s</i> Include links to learning objectives
Coursework	C_	Pre	rtfolio esentation say	50% 20% 30%	All LO

Updated by: Alastair Myers	Approved by: Alexandra Moruzzi
Date: 17 May 2021	Date: 17 May 2021

SECTION A: DEFINITIVE MODULE RECORD..

CREDITS: 20		FHEQ LEVEL 4 LEV	'EL:1 JAC	E TITLE: Graphic Design Principles JACS CODE: W210		
PRE-REQUISITES: none		D-REQUISITES:	COMPENSATABLE: Y			
	no					
SHORT MODULE DE This module aims to deve ypography, through studi nvestigated.	elop learners'					
ELEMENTS OF ASS	ESSMENT [Use HESA KIS defini	tions}			
WRITTEN EXAM	INATION	COURSE	WORK		PRACTICE	
E1 (Formally scheduled)		C1	100%	P1		
E2 (OSCE)		C2		P3		
T1 (in-class test)		A1				
be introduced to the v develop knowledge, u concepts	inderstanding terminology,	, aesthetic sensitivity techniques and an ac	and practical sk quaintance with	ills in produ		
	ary Graphic D	esign with reference to	o own work			
ASSESSED LEARNII	NG OUTCON ule the learne	IES: (additional guida ar will be expected to b	nce below) be able to:	cation and	typographic	
ASSESSED LEARNII At the end of the mod use practical skills, kn problems	NG OUTCON ule the learne nowledge and	IES: (additional guida er will be expected to b techniques to solve g	nce below) be able to: raphic commun		typographic	
ASSESSED LEARNII At the end of the mod use practical skills, kn problems dentify the cultural co	NG OUTCON ule the learne nowledge and ontexts which	IES: (additional guidater will be expected to be techniques to solve ge determine the effective	nce below) be able to: raphic commun		typographic	
ASSESSED LEARNII At the end of the mod use practical skills, kn problems 2. identify the cultural co	NG OUTCON ule the learne nowledge and ontexts which lls, knowledge	IES: (additional guidater will be expected to be techniques to solve ge determine the effective and understanding	nce below) be able to: raphic commun eness of ideas i		typographic	
ASSESSED LEARNII At the end of the mod use practical skills, kn problems dentify the cultural co apply typographic skil	NG OUTCON ule the learne nowledge and ontexts which lls, knowledge ork in relation	IES: (additional guidater will be expected to be techniques to solve ge determine the effective and understanding to contemporary grap	nce below) be able to: raphic commun eness of ideas i nic design	n context	typographic c Partnerships	

DATE(S) OF APPROVED CHANGE: Additional notes (for office use only):

TERM: T1,2

• <u>SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT</u> Further details for current students should be provided in module guidance notes.

ACADEMIC Y	'EAR: 20)21-22		NAT	IONAL COST CENTRE: 135
MODULE LEA			Ayers		IER MODULE STAFF:
			,		
Summary of Mod	dule Con	tent			
Design metho					
Introduction to					
Graphic desig				nd-rendered	visuals.
 Contemporary 	/ Graphic	Design	•		
	<u></u>				
		IING AN			ESA KIS definitions} ments/Additional Information
Scheduled Activities			Hours		ments/Additional information
	Seminar		10		
	Tutorial		4		
	Project Supervision		2 5		
Demonstration Practical Classes &			5		
Workshops	585 Q				
	Supervised time in		100		
	studio/workshop		100		
Fieldwork	ор				
External visits			5		
Workbased le					
Independent S	U		74		
Total	j			(NB:	1 credit = 10 hours of learning; 10 credits = 100
			200	•	s, etc)
		Ċ)		é D	t
Category	nt	Compone nt Name		Compone nt weighting	Comment <i>s</i> Include links to learning objectives
be	ne	lan lan		npe ghi	
ate	Element	t N		Con nt wei	l no nhks bje
0	_	02		025	0 8 <u>1</u> 9 0
	E_				
Written					
exam	Т_				
				1000/	
	C_		Idio	100%	All LO
Coursework			sed		
		ass	signment		
	P_				
Practice	'				
Updated by: Ala	stair Mve	rs		Α	oproved by: Alexandra Moruzzi
Date: 17 May 202		-			ate: 17 May 2021

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty Quality Procedures for approval and issue of new module code.

	CREDITS: 20 PRE-REQUISITES: none		FHEQ LEVEL 4 LE REQUISITES:	COMPENSA	CS CODE:	
		none				
_	SHORT MODULE DESCR	-				
	s module aims to introduce					
	re for communication purpo					ts. The importance
ne	design process in the creat	ion of mu	inimedia application	s will be nighlig	ntea.	
	ELEMENTS OF ASSESS	MENT <i>[U</i>	se HESA KIS defir	itions}		
	WRITTEN EXAMINAT	ION	COURS	EWORK		PRACTICE
	E1 (Formally		C1	100%	P1	
	scheduled)				D 2	
	E2 (OSCE)		C2		P3	
	T1 (in-class test)		A1			
	SUBJECT ASSESSME					
	Multimedia with Graphic	c Design				
	Professional body minim	um pass	mark requirement	: NA		
	MODULE AIMS: To enable	students	s to:			
-	he introduced to the notant		timadia aaraaa a ra	and of platforms		
•	be introduced to the potent			• •		producing
•	develop their knowledge, u			• •		n producing
•	•	nderstand	ding, aesthetic sens	itivity and pract		n producing
•	develop their knowledge, u Multimedia products. reflect on contemporary Mu	nderstano Iltimedia	ding, aesthetic sens	itivity and practive vn work		n producing
•	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O	nderstand Iltimedia	ding, aesthetic sens with reference to ov ES: (additional guida	itivity and praction work		n producing
•	develop their knowledge, u Multimedia products. reflect on contemporary Mu	nderstand Iltimedia	ding, aesthetic sens with reference to ov ES: (additional guida	itivity and praction work		n producing
	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O	nderstand Iltimedia UTCOME e learner	ding, aesthetic sens with reference to ov E S : (additional guid will be expected to	itivity and praction vn work ance below) be able to:	ical skills ir	
1.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th	nderstand Iltimedia UTCOME e learner skills, kno	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni	itivity and praction on work ance below) be able to: ques to solve m	ical skills ir	
1. 2.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical	nderstand Iltimedia UTCOME e learner skills, kno or the pro	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interac	itivity and praction with work ance below) be able to: ques to solve m tive multimedia	ical skills ir	
1. 2. 3.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical analyse the requirements for	nderstand Iltimedia UTCOME e learner skills, kno or the pro erence to	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interact contemporary Mult	itivity and praction with work ance below) be able to: ques to solve m tive multimedia	ical skills ir	
2. 3.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical analyse the requirements for evaluate own work with refe	nderstand Iltimedia UTCOME e learner skills, kno or the pro erence to	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interact contemporary Mult	itivity and praction with work ance below) be able to: ques to solve m tive multimedia	ical skills ir	
1. 2. 3.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical analyse the requirements for evaluate own work with refe design and assemble an in DATE OF APPROVAL : 25/	nderstand Iltimedia UTCOME e learner skills, kno or the pro erence to teractive	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interac contemporary Mult presentation	itivity and praction of work ance below) be able to: ques to solve m tive multimedia imedia	ultimedia o product Y: Acade n	design problems
1. 2. 3.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical analyse the requirements for evaluate own work with refe design and assemble an in	nderstand Iltimedia UTCOME e learner skills, kno or the pro erence to teractive	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interac contemporary Mult presentation	itivity and praction of work ance below) be able to: ques to solve m tive multimedia imedia	ultimedia c	design problems
1. 2. 3.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical analyse the requirements for evaluate own work with refe design and assemble an in DATE OF APPROVAL : 25/	Itimedia UTCOME e learner skills, kno or the pro erence to teractive (05/06 (0N: 01/0	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interact contemporary Mult presentation	itivity and praction of work ance below) be able to: ques to solve m tive multimedia imedia	ultimedia o product <u>Y: Acaden</u> R: COBC	design problems
1. 2. 3.	develop their knowledge, u Multimedia products. reflect on contemporary Mu ASSESSED LEARNING O At the end of the module th use cognitive and practical analyse the requirements for evaluate own work with refe design and assemble an int DATE OF APPROVAL : 25/ DATE OF IMPLEMENTATI	nderstand Iltimedia UTCOME e learner skills, kno or the pro erence to teractive (05/06 ION: 01/0 CHANGE	ding, aesthetic sens with reference to ov ES: (additional guida will be expected to owledge and techni oduction of a interact contemporary Mult presentation	itivity and praction of work ance below) be able to: ques to solve m tive multimedia imedia FACULT PARTNE	ultimedia o product <u>Y: Acaden</u> R: COBC	design problems

• <u>SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT</u> Further details for current students should be provided in module guidance notes.

ACADEMIC YEAR: 2021-22				NATI	ONAL COST CENTRE: 135
MODULE LE			dley	OTH	ER MODULE STAFF:
			-		
Summary of Mod	dule Con	tent			
			Cara - Laborat		involution maintait at a DOD, fortune
Uses of M development		– inform	nation, kiosk	ks, games, s	imulation, point of sale, B2B, future
		ormate	data compre	secion	
					ryboards, animation concepts, concept of
			n, programm		
		•	•••	•	software, delivery platforms/systems, Health and
Safety.		ig uss	et productio	n, addioring	
SUMMARY O	F TEACH	ING AN	ND LEARNI	NG [Use HE	ESA KIS definitions}
Scheduled A			Hours		nents/Additional Information
Lecture			10		
Seminar					
Tutorial	Tutorial		4		
Project Supervision			2		
Demonstration	Demonstration				
Practical Clas	ses &				
Workshops					
Supervised tin			100		
studio/worksh	ор				
Fieldwork					
External visits			5		
Workbased le	<u> </u>		74		
Independent S	study		74		l avadit 10 haura af laarning, 10 avadita 100
Iotai			200	(NB: hours	credit = 10 hours of learning; 10 credits = 100
			200	nours	
2	t.	ne e		ne ng	es es
Category	Element	Compone nt Name		Compone nt weighting	Comment <i>s</i> Include links to learning objectives
ate	em	M N		mc eig	ijed
Ů	Ē	ŭĔ		Ŭ Ž Š	
	E_				
Written					
exam	T_				
Coursework	C_		octical	80%	All LO
Coursework		Pre	esentation	20%	
Practice	P_				
				A	
Updated by: Ala Date: 17 May 202		15			proved by : Alexandra Moruzzi te: 17 May 2021

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty Quality Procedures for approval and issue of new module code.

	CREDITS: 20	FHEQ LEVEL 4	LEVEL:1	JACS CODE	bing Graphic Concep E: W900			
	PRE-REQUISITES: none	CO-REQUISITES:	COMPE	INSATABLE:	Y			
	SHORT MODULE DESCRIP	none						
Sti	idents will be required to gene	-	to fulfil comp	lex graphic con	munication objective			
	olving commercial constraints							
	rking with others to develop ic							
	0	·	·					
	ELEMENTS OF ASSESSM		ofinitional					
	WRITTEN EXAMINATIO		RSEWORK		PRACTICE			
	E1 (Formally	C1		0% P1	FRACTICE			
	scheduled)							
	E2 (OSCE)	C2		P3				
	T1 (in-class test)	A1						
	SUBJECT ASSESSMEN	IT PANEL Group to wh	nich module :	should be link	ed: Interactive			
	Multimedia with Graphic		non module :					
		Design						
	Professional body minimu	n pass mark requirem	ent: N/A					
	MODULE AIMS:							
	To enable students to:							
•	experiment with ideas generation	ation techniques						
•	create and adapt ideas to su	it a range of design app	lications invol	ving commerci	al constraints			
•	develop students' visualisation	on skills						
•	develop ideas for presentation	n						
			<u></u>					
	ASSESSED LEARNING OU							
	At the end of the module the	learner will be expected	to be able to	:				
1.	use a range of ideas generat	ing techniques						
2.	originate ideas which to fulfil	graphic communication	objectives in	volving comme	rcial constraints			
3.	apply appropriate techniques for developing ideas on paper using drawing techniques							
4.	prepare ideas for presentation							
••	propure lacad for procentatio							
		- /						
	DATE OF APPROVAL: 25/0				mic Partnerships			
	DATE OF APPROVAL: 25/0 DATE OF IMPLEMENTATIO			RTNER: COB				
		N : 01/09/06	PA					

• SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

			udents s	shou		rovided in module guidance notes.
ACADEMIC Y						ATIONAL COST CENTRE: 135
MODULE LEA	ADER: A	lastair N	Ayers		0	THER MODULE STAFF:
Summary of Mod	dule Con	tent				
-				-		nce, commercial constraints, cultural constraints.
Investigating r		•	irces, im	ager	y techni	iques.
Presentation tRendering tec		5.				
		IING AI				HESA KIS definitions}
Scheduled A	ctivities		Ηοι	urs	Co	mments/Additional Information
Lecture			10			
Seminar						
Tutorial			4			
Project Super	vision		2			
Demonstration			5			
Practical Class	ses &					
Workshops						
Supervised tin			100			
studio/worksh	ор					
Fieldwork			-			
External visits Workbased lea			5			
Independent S			74			
Total	Sludy		74		///	B: 1 credit = 10 hours of learning; 10 credits = 100
			200		•	urs, etc)
Category	Element	Compone nt Name		Compone	weighting	Comment <i>s</i> Include links to learning objectives
Coursework	C_		actical say		80% 20%	All LO
Updated by: Ala Date: 17 May 202		rs				Approved by: Alexandra Moruzzi Date: 17 May 2021

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty Quality Procedures for approval and issue of new module code.

	CREDITS: 20		FHEQ LEVEL 4 LEVEL:1 JACS CODE: P590					
	PRE-REQUISITES: none	CO-REQUISITES:	COMPENSAT					
		none						
	SHORT MODULE DESCRI	PTOR:						
	is module will give students t							
	complement and inform digit							
e)	t and imagery to produce so	lutions which communic	ate effectively in a ra	nge of edit	torial design contex			
			finitional					
	LEMENTS OF ASSESSME							
	WRITTEN EXAMINATI		JRSEWORK		PRACTICE			
	E1 (Formally	C1	100%	P1				
	scheduled)							
	E2 (OSCE)	C2		P3				
	T1 (in-class test)	A1						
		711						
	with Interactive Multime Professional body minimu MODULE AIMS: To enable	um pass mark requirer students to:	nent: N/A					
•	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style	dia Im pass mark requirer students to: vative use of typography ayout using appropriate and meaning affects co	nent: N/A in editorial design techniques					
•	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la	dia Im pass mark requirer students to: vative use of typography ayout using appropriate and meaning affects co	nent: N/A in editorial design techniques					
•	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style investigate editorial design ASSESSED LEARNING O	dia <u>um pass mark requirer</u> students to: vative use of typography ayout using appropriate and meaning affects con contexts UTCOMES: (additional g	nent: N/A in editorial design techniques mmunication					
•	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style investigate editorial design	dia <u>um pass mark requirer</u> students to: vative use of typography ayout using appropriate and meaning affects con contexts UTCOMES: (additional g	nent: N/A in editorial design techniques mmunication					
•	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style investigate editorial design ASSESSED LEARNING OU At the end of the module the	dia <u>um pass mark requirer</u> students to: vative use of typography ayout using appropriate and meaning affects con contexts UTCOMES: (additional of e learner will be expected	nent: N/A in editorial design techniques mmunication guidance below) d to be able to:					
• •	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style investigate editorial design ASSESSED LEARNING O	dia <u>um pass mark requirer</u> students to: vative use of typography ayout using appropriate and meaning affects con contexts UTCOMES: (additional g e learner will be expected clear understanding of t	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools					
• • 1. 2.	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style investigate editorial design ASSESSED LEARNING OF At the end of the module the identify and demonstrate a	dia Im pass mark requirer students to: vative use of typography ayout using appropriate and meaning affects con contexts UTCOMES: (additional g e learner will be expected clear understanding of the chniques to present illus	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools trated textual materia					
• • 1. 2. 3. 4.	with Interactive Multime Professional body minimum MODULE AIMS: To enable gain confidence in the innove experiment with style and labe be aware of how type style investigate editorial design ASSESSED LEARNING OF At the end of the module the identify and demonstrate a use a range of skills and teor research and evaluate a range demonstrate the importance	dia <u>Im pass mark requirer</u> students to: vative use of typography ayout using appropriate and meaning affects con- contexts UTCOMES: (additional g e learner will be expected clear understanding of the chniques to present illus nge of editorial design co- e of colour in the produce	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools trated textual materia ontexts tion of editorial desig	<u></u>				
• • 1. 2. 3. 4.	with Interactive Multime Professional body minimum MODULE AIMS: To enable gain confidence in the innove experiment with style and labe be aware of how type style investigate editorial design ASSESSED LEARNING OF At the end of the module the identify and demonstrate and use a range of skills and teo research and evaluate a range	dia <u>Im pass mark requirer</u> students to: vative use of typography ayout using appropriate and meaning affects con- contexts UTCOMES: (additional g e learner will be expected clear understanding of the chniques to present illus nge of editorial design co- e of colour in the produce	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools trated textual materia ontexts tion of editorial desig	<u></u>				
2. 3. 4.	with Interactive Multime Professional body minimum MODULE AIMS: To enable gain confidence in the innove experiment with style and labe be aware of how type style investigate editorial design ASSESSED LEARNING OF At the end of the module the identify and demonstrate a use a range of skills and teor research and evaluate a range demonstrate the importance	dia Im pass mark requirer students to: vative use of typography ayout using appropriate and meaning affects con- contexts UTCOMES: (additional g e learner will be expected clear understanding of the chniques to present illusing age of editorial design con- e of colour in the product ing of developing ideas	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools trated textual materia ontexts tion of editorial desig for print production	al	ic Partnerships			
• • 1. 2. 3. 4.	with Interactive Multime Professional body minimum MODULE AIMS: To enable gain confidence in the innow experiment with style and labe be aware of how type style investigate editorial design ASSESSED LEARNING OF At the end of the module the identify and demonstrate and use a range of skills and teo research and evaluate a range demonstrate the importance demonstrate an understand	dia Im pass mark requirer students to: vative use of typography ayout using appropriate and meaning affects con- contexts UTCOMES: (additional g e learner will be expected clear understanding of the chniques to present illus nge of editorial design co- e of colour in the product ling of developing ideas 05/06	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools trated textual materia ontexts tion of editorial desig for print production	al n ': Academ				
• • 1. 2. 3. 4.	with Interactive Multime Professional body minimu MODULE AIMS: To enable gain confidence in the innov experiment with style and la be aware of how type style investigate editorial design ASSESSED LEARNING OF At the end of the module the identify and demonstrate a use a range of skills and teo research and evaluate a randemonstrate the importance demonstrate an understand DATE OF APPROVAL: 25/	dia Im pass mark requirer students to: vative use of typography ayout using appropriate and meaning affects con- contexts UTCOMES: (additional g e learner will be expected clear understanding of the chniques to present illusing and of editorial design co- e of colour in the product ling of developing ideas 05/06 ON : 01/09/06	nent: N/A in editorial design techniques mmunication guidance below) d to be able to: ext typographic tools trated textual materia ontexts tion of editorial desig for print production	al n <u>7: Academ</u> R: COBC				

• <u>SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT</u> Further details for current students should be provided in module guidance notes.

ACADEMIC Y	ACADEMIC YEAR: 2021-22		N	ATIONAL COST CENTRE: 30		
MODULE LE	ADER: A	lastair N	/lyers		0	THER MODULE STAFF:
			-			
Summary of Mod	dule Con	tent				
Presentation t	-	-		-		text material.
Typographic t				nd ima	ges.	
Indexing, refe	• •	•				lion
Design solution	ons – con	iexis, ai	laience,	print p	broduc	uon.
SUMMARY O	F TEACH	ING AN		RNING	i <i>IU</i> se	HESA KIS definitions}
Scheduled A			Ho			mments/Additional Information
Lecture				0		
Seminar						
Tutorial			4	4		
Project Super	vision			2		
Demonstration				5		
Practical Clas	ses &					
Workshops						
Supervised tin			100			
studio/worksh	ор					
Fieldwork						
External visits			5			
Workbased le						
Independent S	study		/	4	/	
Total			2	00		3: 1 credit = 10 hours of learning; 10 credits =) hours, etc)
			2			
2	ıt	Compone nt Name		Compone nt	weighting	Comment <i>s</i> Include links to learning objectives
Category	Element	od me		od	hti	
ate	len	Т Мо		MO .	eig	ou Diec luce
Ů	Ē	ΰĒ		3 C	Š	ο Ĕ Ē V Č
	E_					
Written						
exam	T					
Coursework	C_	Po	rtfolio	1	00%	All LO
Coursework						
Practice	P_					
Updated by: Ala		rs				Approved by: Alexandra Moruzzi
Date: 17 May 202	<u> </u>					Date: 17 May 2021

SECTION A: DEFINITIVE MODULE RECORD.

MODULE CODE: GDMM10	8	MODUL	E TITLE: Typography	
CREDITS: 20	FHEQ LEVEL	4 LEVEL:1	JACS CODE: W211	
PRE-REQUISITES: none	CO-REQUISITES:	CO	MPENSATABLE: Y	
	none			
SHORT MODULE DESCRI	PTOR: (max 425 chara	acters)		

This module will extend the understanding of typographic design by addressing the relationship between design, communication and meaning, in both traditional and contemporary practice. It will also focus on the relationship between typographic form, style, legibility and the requirements of display and text applications.

WRITTEN EXAMINATIO	N COUF	RSEWORK	PRACTICE	
E1 (Formally scheduled)	C1	C1 100%		
E2 (OSCE)	C2		P3	
T1 (in-class test)	A1			
To enable students to: experiment with typographic investigate traditional and co		•		
investigate traditional and con select and use appropriate ty		•		
have an awareness of curren		oonioxi		
ASSESSED LEARNING OU to:	TCOMES: At the end of	the module the lea	rner will be ex	pected to be abl
. use typographic design expe	rimentally to alter or influ	ience meaning		
 apply and develop typograph print technologies 	ic design skills and know	vledge to a range o	f communicat	ion contexts and
B. evaluate typographic practice	and own typographic w	orle		

- 3. evaluate typographic practice and own typographic work
- 4. explore the creative potential of letterforms as image

DATE OF APPROVAL: 25/05/06	FACULTY: Academic Partnerships
DATE OF IMPLEMENTATION: 01/09/06	PARTNER: COBC
DATE(S) OF APPROVED CHANGE:	TERM: T2,3
Additional notes (for office use only):	

• <u>SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT</u> Further details for current students should be provided in module guidance notes.

ACADEMIC YEAR: 2021-22		NATIONAL COST CENTRE: 135		
MODULE LEADER: Alastair	Myers	OTHER MODULE STAFF:		
Summary of Module Content				
Typographic practice – tradition	onal and conte	mporary practice – fashion.		
 Letterforms – use to create vis 				
Style and legibility – formal ele	0,	cations		
 Technology - print technology 				
	•			
SUMMARY OF TEACHING A		G [Use HESA KIS definitions}		
Scheduled Activities	Hours	Comments/Additional Information		
Lecture	10			
Seminar				
Tutorial	4			
Project Supervision	2			
Demonstration	5			
Practical Classes &				
Workshops				
Supervised time in	100			
studio/workshop				
Fieldwork				
External visits	5			
Workbased learning				
Independent Study	74			
Total	200	(NB: 1 credit = 10 hours of learning; 10 credits = 100 hours, etc)		

Category	Element	Compone nt Name	Compone nt weighting	Comment s Include links to learning objectives
Coursework	C_	Practical	100%	All LO
Updated by: Alas		rs		Approved by: Alexandra Moruzzi
Date: 17 May 202	1			Date: 17 May 2021

SECTION A: DEFINITIVE MODULE RECORD.

		FHEQ LEVEL: 5		CS CODE: V	V290
PRE-REQUISITES: non	ne CO-	REQUISITES:	COMPENSA	TABLE: Y	
	none				
SHORT MODULE DES				<i>,</i> -	
This module explores is					
lectures, tutorials and in for learners to evaluate					
methodologies.			or men specialis	in and engai	ye will a lanye (
LEMENTS OF ASSES	SMENT [Use	HESA KIS definit	tions}		
WRITTEN EXAMIN	ATION	COURS	EWORK		PRACTICE
E1 (Formally		C1	100%	P1	
scheduled)		-			_
E2 (OSCE)		C2		P3	
T1 (in-class test)		A1			
with Interactive Mult Professional body min MODULE AIMS: To enable students to:		mark requirement	:: N/A		
encourage and develop evidence a broader rang give students the opport	ge of referent tunity to inve	ce and depth of und stigate the context	derstanding withi of their chosen s	in their studi studio specia	o practice alism
encourage and develop evidence a broader rang	ge of referen- tunity to inve- thodological 6 OUTCOME the learner nowledge of controversia fectively to a	ce and depth of und stigate the context approaches to rese S: will be expected to their specialism, us al issues and draw of chosen area of stu	derstanding within of their chosen s earch, writing and be able to: sing appropriate conclusions dy	in their studi studio specia d presentatio	o practice alism on of findings
encourage and develop evidence a broader rang give students the opport introduce a range of me ASSESSED LEARNING At the end of the module demonstrate a deeper k communication skills explore and understand apply methodologies eff work independently on a	ge of referen- tunity to inve- thodological 6 OUTCOME the learner nowledge of controversia fectively to a a chosen are	ce and depth of und stigate the context approaches to rese S: will be expected to their specialism, us al issues and draw of chosen area of stu	derstanding within of their chosen s earch, writing and be able to: sing appropriate conclusions dy sent findings	in their studi studio specia d presentatio cognitive, ge	o practice alism on of findings eneric and
encourage and develop evidence a broader rang give students the opport introduce a range of me ASSESSED LEARNING At the end of the module demonstrate a deeper k communication skills explore and understand apply methodologies eff	ge of referen- tunity to inve- thodological 6 OUTCOME the learner nowledge of controversia fectively to a a chosen are 26/05/06	ce and depth of und stigate the context approaches to rese S: will be expected to their specialism, us al issues and draw of chosen area of stu- ea of interest to pres	derstanding within of their chosen s earch, writing and be able to: sing appropriate conclusions dy sent findings	in their studi studio specia d presentatio cognitive, ge	o practice alism on of findings
encourage and develop evidence a broader rang give students the opport introduce a range of me ASSESSED LEARNING At the end of the module demonstrate a deeper k communication skills explore and understand apply methodologies eff work independently on a DATE OF APPROVAL: DATE OF IMPLEMENT	ge of referen- tunity to inve- thodological B OUTCOME the learner nowledge of controversia fectively to a a chosen are <u>26/05/06</u> ATION : 01/0	ce and depth of und stigate the context approaches to rese ES: will be expected to their specialism, us al issues and draw of chosen area of stu- ea of interest to prese 19/06	derstanding within of their chosen s earch, writing and be able to: sing appropriate conclusions dy sent findings	in their studi studio specia d presentatio cognitive, ge <u>Y: Academic</u> R: COBC	o practice alism on of findings eneric and
encourage and develop evidence a broader rang give students the opport introduce a range of me ASSESSED LEARNING At the end of the module demonstrate a deeper k communication skills explore and understand apply methodologies eff work independently on a DATE OF APPROVAL: DATE OF IMPLEMENT	ge of referen- tunity to inve- thodological B OUTCOME the learner nowledge of controversia fectively to a a chosen are <u>26/05/06</u> ATION : 01/0	ce and depth of und stigate the context approaches to rese ES: will be expected to their specialism, us al issues and draw of chosen area of stu- ea of interest to prese 19/06	derstanding withi of their chosen s earch, writing and be able to: sing appropriate conclusions dy sent findings FACULTY PARTNEI	in their studi studio specia d presentatio cognitive, ge <u>Y: Academic</u> R: COBC	o practice alism on of findings eneric and

SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

Items in this section must be considered annually and amended as appropriate, in conjunction with the Module Review Process. <u>Some parts of this page may be used in the KIS return and published</u> <u>on the extranet as a guide for prospective students.</u> Further details for current students should be provided in module guidance notes.

ACADEMIC YEAR: 2021-22				NATI	NATIONAL COST CENTRE: 33			
	MODULE LEADER: Orla Handley				ER MODULE STAFF:			
Summary of Mo				·	e weeks betere stive Mark's Directory where			
					ography, Interactive Media. Photography,			
 Illustration, Ci Research me 					d sources, exhibitions, collections, museums.			
			•	•	post-modernism, consumerism, identity, etc.			
 Presentation 								
SUMMARY O		HING AN	ND LEARNIN	IG <i>[Use Hi</i>	ESA KIS definitions}			
Scheduled A			Hours		nents/Additional Information			
Lecture			15					
Seminar								
Tutorial			4					
Project Super	vision		2					
Demonstratio								
Practical Clas	ses &							
Workshops								
	Supervised time in		100					
studio/worksh	ор							
Fieldwork								
External visits			5					
Workbased le Independent S			74					
Total	Study		200	(NB· 1	credit = 10 hours of learning; 10 credits =			
lotai			200		ours, etc)			
		a)		a D	* "			
ory	nt	one		on tin	de d			
eð	me	np lan		du dh				
Category	Element	Compone nt Name		Compone nt weighting	Comment s Include links to learning objectives			
0		02		023	00220			
NA / 10	E_							
Written								
exam	T_							
	C_	Fee	say	70%	All LO			
Coursework			say	70% 30%				
Coaroomon				0070				
Draatiaa	P_							
Practice								
Updated by: Ala		rs			proved by: Alexandra Moruzzi			
Date: 17 May 202	21			Da	te: 17 May 2021			

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty/AP Quality Procedures for approval and issue of new module code.

MODULE CODE: COBC2192			MODULE TITLE: Digital Creativity				
CREDITS: 20		FHEQ LEVEL: 5		JACS CODE: W210 HECOS CODE: 100061 (Graphic Design) 100636 (Interactive and electronic design)			
PRE-REQUISITES: nor		CO-REQUISITES: CO		COMPENS	MPENSATABLE: Y		
SHORT MODULE DES This module provides the o understanding and skills to creative processes in digita contemporary context. Stud	pportunity fo create intera al and interac dents experin	or students to e active or motion tive media, de ment with intera	explore er n design eveloping activity, g	outcomes. S a critical uno jame, narrati	Students exp derstanding	olore practical and of their work in a	
	-			-			
WRITTEN EXAMIN	NATION		DURSEW	ORK		PRACTICE	
E1 (Formally scheduled)		C1		100%	P1		
E2 (OSCE)		C2			P3		
T1 (in-class test)		A1					

Components of Asses	sment		•	1	
E1 (Examination)	NA	C1 (Coursework)	100%	P1 (Practical)	NA
E2 (Clinical Examination)	NA	A1 (Generic assessment)	NA		
T1 (Test)	NA				

MODULE AIMS:

To enable students to:

- develop their knowledge and understanding of current and emerging design technologies
- explore methods of storytelling, interactivity and crafting a user experience

identify the major area of design they wish to study

ASSESSED LEARNING OUTCOMES:

At the end of the module the learner will be expected to be able to:

Assessed Module Learning Outcomes	Award/ Programme Learning Outcomes contributed to
 work imaginatively to explore a range of digital design practices design and grapts a scherent user experience 	 Demonstrate an aesthetic sensitivity, creativity, comprehensive knowledge, cognitive and technical skills in the production
2. design and create a coherent user experience using appropriate methods and language	of graphic and multimedia artefacts.
 demonstrate an understanding of current and emerging design technologies 	 Evaluate and select from the available skills, tools, technologies and knowledge to create or propose feasible solutions to design problems.
 evaluate their use of digital design technologies in context 	 Evaluate and communicate ideas and information effectively to a range of audiences using the most appropriate means.
	 Work effectively as a member of a team or as an individual in the context of a graphic design or multimedia project.
	 Form considered judgements about the aesthetic, cultural, ethical, environmental, technological and social qualities of a work of art or design, including own work.
DATE OF APPROVAL: 9 January 2019	FACULTY/OFFICE: Academic Paternerships
DATE OF IMPLEMENTATION : September 2019	SCHOOL/PARTNER: City of Bristol College
DATE(S) OF APPROVED CHANGE:	SEMESTER: Semester 1 & 2

SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

Further details for current students should be provided in module guidance notes.

ACADEMIC YEAR: 2021-22 MODULE LEADER: Orla Handley

NATIONAL COST CENTRE: 135 OTHER MODULE STAFF: Alastair Myers

Summary of Module Content

History and context of emerging digital media technologies. Motion, interface and user experience design

Scheduled Activities	Hours	Comments/Additional Information (briefly explain activities, including formative assessment opportunities
Lecture	12	
Seminar	10	
Project Supervision	9	Including support for defining self directed study
Demonstration	10	
Practical Classes &	5	Software
Workshops		
Fieldwork	80	
Independent study	74	Including support for defining self directed study
Total	200	(NB: 1 credit = 10 hours of learning; 10 credits = 100 hours, etc.)

SUMMATIVE ASSESSMENT

Element Category	Component Name	Component Weighting
Coursework	Practical assessment	100%

REFERRAL ASSESSMENT

Element Category	Component Name	Component Weighting
Coursework	Practical	100%

To be completed when presented for Minor C	Change approval and/or annually updated
Updated by: Alastair Myers	Approved by: Alexandra Moruzzi
Date: 17 May 2021	Date: 17 May 202

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty Quality Procedures for approval and issue of new module code.

PRE-REQUISITES: no		FHEQ LEVEL: 5 REQUISITES:		CS CODE:	
	ne CO-		COMPENSA	TADLE: Y	
SHORT MODULE DES	_	-			
Packaging is used as a	starting poin	t for gaining knowl	edge and confid	ence in prod	ducing 3D graphic
and branding concepts	. The module	encourages learn	ers to experimer	t with ideas	, images, material
technology and typogra	aphy while stil	Il considering prac	ical, cosmetic ar	nd environm	nental issues to
ensure effective design	and branding	g solutions			
ELEMENTS OF ASSE	SSMENT [U	se HESA KIS def	nitions}		
WRITTEN EXAMI	NATION	COUR	SEWORK		PRACTICE
E1 (Formally		C1	100%	P1	
scheduled)					
E2 (OSCE)		C2		P3	
T1 (in-class test)		A1			
1 1 (111-01033 1031)					
MODULE AIMS: To enable students to: manipulate a range of r	materials into		for packaging	uin inpovati	vo wave to solvo
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues	materials into f graphics and n problems erials for pack	3D forms suitable d branding applied kaging, showing ar	for packaging to 3D packaging awareness for t	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate	materials into f graphics and n problems erials for pack	3D forms suitable d branding applied kaging, showing ar	for packaging to 3D packaging awareness for t	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the	materials into f graphics and n problems erials for pack e aesthetic ar	3D forms suitable d branding applied kaging, showing ar nd functional consi	for packaging to 3D packaging awareness for t derations in pack	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to	for packaging to 3D packaging awareness for t derations in pack dance below) b be able to:	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to	for packaging to 3D packaging awareness for t derations in pack dance below) b be able to:	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills	materials into f graphics and n problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u	for packaging to 3D packaging awareness for t derations in pack dance below) b be able to: using appropriate	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills explore and understand	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of d controversia	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u	for packaging to 3D packaging awareness for t derations in pack dance below) be able to: using appropriate conclusions	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills explore and understand apply methodologies effects	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of d controversia	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u al issues and draw chosen area of st	for packaging to 3D packaging awareness for t derations in pack dance below) be able to: sing appropriate conclusions	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills explore and understand	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of d controversia	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u al issues and draw chosen area of st	for packaging to 3D packaging awareness for t derations in pack dance below) be able to: sing appropriate conclusions	echnical, et	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills explore and understand apply methodologies ef work independently on	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of d controversia ffectively to a a chosen are : 26/05/06	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u al issues and draw chosen area of strees a of interest to pre	for packaging to 3D packaging awareness for t derations in pack lance below) be able to: using appropriate conclusions udy sent findings	echnical, et aging a rar cognitive, e	thical and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills explore and understand apply methodologies ef work independently on	materials into f graphics and problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of d controversia ffectively to a a chosen are : 26/05/06	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u al issues and draw chosen area of strees a of interest to pre	for packaging to 3D packaging awareness for t derations in pack lance below) be able to: using appropriate conclusions udy sent findings	echnical, et aging a rar	thical and nge of branded generic and
MODULE AIMS: To enable students to: manipulate a range of r demonstrate the use of specific communication select appropriate mate environmental issues distinguish between the products ASSESSED LEARNIN At the end of the modul demonstrate a deeper communication skills explore and understand apply methodologies ef work independently on	materials into f graphics and n problems erials for pack e aesthetic ar G OUTCOME le the learner knowledge of d controversia ffectively to a a chosen are : 26/05/06 TATION : 01/0	3D forms suitable d branding applied kaging, showing ar nd functional consi ES: (additional guid will be expected to their specialism, u al issues and draw chosen area of stress a of interest to pre	for packaging to 3D packaging awareness for t derations in pack lance below) be able to: using appropriate conclusions udy sent findings	echnical, et aging a rar cognitive, cognitive, <u>Y: Academ</u> R: COBC	thical and nge of branded generic and

• <u>SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT</u> Further details for current students should be provided in module guidance notes.

					_			
	ACADEMIC Y						ONAL COST CENTRE: 27	
	MODULE LEA	ADER: A	lastair N	Ayers		OTHE	ER MODULE STAFF:	
c	mmony of Mos	Jula Can	1001					
Su	Immary of Mod	ule Con	tent					
•	Copy writing to	echnique	s – hea	dlines strar	olines ha	odv d	conv. scripts	
•	Visual concep	•	5 1104	annos, strap	511103, 50	Juyi		
•	Development		uction					
•	Historical and	•		dvertisina.				
•		•	•	•	. strated	ies.	campaigns, market research	
	junior in surgering in the		9	, j	,3	,		
			HING AN				ESA KIS definitions}	
	Scheduled Ac	ctivities		Hours	C	omn	nents/Additional Information	
	Lecture			10				
	Seminar							
	Tutorial			4				
	Project Superv	vision		2				
	Demonstration			5				
	Practical Class	ses &						
	Workshops							
	Supervised tin			100				
	studio/worksho	ор						
	Fieldwork							
	External visits			5				
	Workbased lea			74				
	Independent S Total	study		74 200	/A	ID. 4	1 credit = 10 hours of learning; 10 credits = 10	0
	TOTAL			200			s, etc)	U
			C)		0 7		v (a	
Σ Σ	•	nt	ле Эе		one ind	Ĩ	de de conservation de conserva	
) Se)	ne	lan lan		du			
Category		Element	Compone nt Name		Compone nt weichting	Š	Comment <i>s</i> Include learning objectives	
0			02		0 2 9		0 % % % 0	
	Written	E_						
	exam	T_						
	Coursework	C_		actical sessment	10	0%	All LO	
	COUISEWOIK		ase	503311011L				
	Practice	P_						
	dated by: Alas	etair Mua	re			۸n	proved by: Alexandra Moruzzi	
-	ate: 17 May 202	•	15				te: 17 May 2021	
		• •						

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty Quality Procedures for approval and issue of new module code.

	CREDITS: 20	FHEQ LEV				CS CODE	
	PRE-REQUISITES: none	CO-REQUISITE none	ES:	СОМ	PENSAT	TABLE: Y	
	SHORT MODULE DESCRI This module deals with the of Students will gain an insight market research.	communication prob					
	.ELEMENTS OF ASSESSM	IENT <i>[Use HESA K</i>	IS defin	itions}			
	WRITTEN EXAMINATI	ON (COURS	EWORK	(PRACTICE
	E1 (Formally scheduled)	C1			100%	P1	
	E2 (OSCE)	C2				P3	
	T1 (in-class test)	A1					
	MODULE AIMS: To enable students to: appreciate the power and in develop an understanding of strategies examine the role of product examine the role of copy wr	of the role of advertis	sing age				ertising campaign
	produce advertising materia		lication	S			
	ASSESSED LEARNING OF At the end of the module the demonstrate the use of created advertising materials	e learner will be expe ative words, languag	ected to e and in	be able	to:	ing visual	concepts for
	evaluate current trends in a demonstrate an awareness in producing advertisments			ng agen	cies and	the planr	ning process involved
•	devise advertisements for a	pplication across a r	ange of	media			
	DATE OF APPROVAL: 26/	05/06		F		(: Acaden	nic Partnerships
	DATE OF IMPLEMENTATI	ON : 01/09/06				R: COBC	
	DATE(S) OF APPROVED (т	ERM: T	4.5	
_						1,0	

• SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

Further details for current students should be provided in module guidance notes.

		121-22		ΝΑΤ	IONAL COST CENTRE: 27
MODULE LEA			luore		IONAL COST CENTRE: 27
	ADER: A	lastair i	viyers		
Summary of Mo	dule Con	tent			
Copy writing t	echnique	s – hea	dlines, strap	lines, body	copy, scripts.
Visual concept	ots.		•	•	
Development	and prod	luction.			
 Historical and 	contemp	orary ad	dvertising.		
Advertising in	dustry - a	igencies	, objectives	, strategies	, campaigns, market research.
SUMMARY O	F TEACH	HING AN	ND LEARNI	NG [Use H	IESA KIS definitions}
Scheduled A			Hours		ments/Additional Information
Lecture			10		
Seminar					
Tutorial			4		
Project Super	vision		2		
Demonstration			5		
Practical Clas	ses &				
Workshops					
Supervised tir			100		
studio/worksh	ор				
Fieldwork					
External visits			5		
Workbased le					
Independent S	study		74		4 I'' 401 (1
Total			200		1 credit = 10 hours of learning; 10 credits = 100 s, etc)
		Ð		a b	******
l v	nt	on		tin	
eg	ne	np Ian		du dh	
Category	Element	Compone nt Name		Compone nt weighting	Comment <i>s</i> Include links to learning objectives
0		02		025	
	E_				
Written					
exam	T_				
	C_	Co	ursework		All LO
Coursework		1		100%	
Practice	P_				
Updated by: Ala	stair Mvo	rs		۸r	p roved by : Alexandra Moruzzi
Date: 17 May 20					ate: 17 May 2021

<u>SECTION A: DEFINITIVE MODULE RECORD</u>. Proposed changes must be submitted via Faculty Quality Procedures for approval and issue of new module code.

-	CREDITS: 20	FHE	Q LEVEL: 5		JAC	S CODE:	N590
	PRE-REQUISITES: none			CON		ABLE: Y	
		none			_		
	SHORT MODULE DESCRIF	TOR: (max	425 characte	ers)			
	In this module students acquired through an understanding of practical experience in creat methods of presenting the comparison of the com	the relevanting and appl	t historical origing effective	gins, phile	osophy ai	nd context	s. Students gain
	.ELEMENTS OF ASSESSM	ENT [Use H	IESA KIS def	finitions}			
	WRITTEN EXAMINATIO			SEWOR			PRACTICE
	E1 (Formally scheduled)		C1		100%	P1	
	E2 (OSCE)		C2			P3	
	T1 (in-class test)		A1				
	Professional body minimu	Design m pass ma r	rk requireme	nt: N/A			
•	Professional body minimu MODULE AIMS: To enable students to: develop and apply design pr origins, philosophy and cont experiment in developing cre study the implementation an applications	m pass man inciples to c exts eative, effect	orporate iden	tity throug	ate identi	ty	-
	MODULE AIMS: To enable students to: develop and apply design pr origins, philosophy and cont experiment in developing cre study the implementation an	m pass mar inciples to cr exts eative, effect d practice of TCOMES: learner will ins of corpo	orporate iden tive solutions f corporate ide be expected to rate identity a o communica	tity throug to corpor entity acr to be able and invest te a corpo	ate identi oss a ran e to: tigate its e orate mes	ty ge of orga evolution ssage	-
) . <u>2</u> .	MODULE AIMS: To enable students to: develop and apply design pr origins, philosophy and cont experiment in developing cre study the implementation an applications ASSESSED LEARNING OU At the end of the module the investigate the historical original explore and produce visual st	m pass mar inciples to creats eative, effect d practice of TCOMES: learner will ins of corpo statements to re imaginativ e Core value	orporate iden tive solutions f corporate ide be expected to rate identity a o communica re concepts fo es of an organ	tity throug to corpor entity acr to be able and invest te a corpora pr corpora	ate identi oss a ran e to: tigate its e orate mes ate identit	evolution sage rporate ide	nisations, media ar
-	MODULE AIMS: To enable students to: develop and apply design prorigins, philosophy and contexperiment in developing creases study the implementation and applications ASSESSED LEARNING OU At the end of the module the investigate the historical original explore and produce visual sector and use visualising skills to crease identify and communicate the demonstrate the ability to applications	m pass man inciples to ca exts eative, effect d practice of TCOMES: learner will ins of corpo statements to e imaginativ e Core value ply an identi	orporate iden tive solutions f corporate iden be expected to rate identity a o communica ve concepts for es of an organ ity across a ra	tity throug to corpor entity acr to be able and invest te a corpora nisation the ange of m	ate identi oss a ran e to: tigate its e orate mes ate identit nrough co nedia and FACULTY	evolution sage porate ide applicatio	nisations, media ar
· · ·	MODULE AIMS: To enable students to: develop and apply design prorigins, philosophy and contexperiment in developing creases study the implementation and applications ASSESSED LEARNING OU At the end of the module the investigate the historical original explore and produce visual suse visualising skills to crease identify and communicate the demonstrate the ability to application	m pass man inciples to ca exts eative, effect d practice of TCOMES: learner will ins of corpo statements to e imaginativ e Core value ply an identi	orporate iden tive solutions f corporate iden be expected to rate identity a o communica ve concepts for es of an organ ity across a ra	tity throug to corpor entity acr to be able and invest te a corpora nisation the ange of m	ate identi oss a ran e to: tigate its e orate mes ate identit nrough co nedia and FACULTY	ty ge of orga evolution ssage / rporate ide applicatio	nisations, media ar
-	MODULE AIMS: To enable students to: develop and apply design prorigins, philosophy and contexperiment in developing creases study the implementation and applications ASSESSED LEARNING OU At the end of the module the investigate the historical original explore and produce visual sector and use visualising skills to crease identify and communicate the demonstrate the ability to applications	m pass mar inciples to create exts eative, effect d practice of TCOMES: learner will ins of corpo statements to e imaginative e Core value ply an idention 5/06 DN : 01/09/06	orporate iden tive solutions f corporate iden be expected to rate identity a o communica ve concepts for es of an organ ity across a ra	tity throug to corpor entity acr to be able and invest te a corpora nisation the ange of m	ate identi oss a ran e to: tigate its e orate mes ate identit nrough co nedia and FACULTY	evolution sage rporate id applicatio	nisations, media ar

• SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

Items in this section must be considered annually and amended as appropriate, in conjunction with the Module Review Process. <u>Some parts of this page may be used in the KIS return and published</u> <u>on the extranet as a guide for prospective students.</u> Further details for current students should be provided in module guidance notes.

	ACADEMIC Y	EAR: 20)21-22		NAT	IONAL COST CENTRE: 27
	MODULE LEA			/lyers		ER MODULE STAFF:
				•		
Sı	Immary of Moc					
•						prate image, cultural context, semiotics,
					litarianism,	military insignia, brand/product/service
	recognition, so					
•	Visual stateme					•
•	Communicatio	•				
•						e and audience perceptions,
•	Core values –	service,	innovati	on, custome	ersausiacu	on, mission, desired perceptions
	SUMMARY O				NG IIIso H	ESA KIS definitions}
	Scheduled Ad			Hours		ments/Additional Information
	Lecture			10		
	Seminar					
	Tutorial			4		
	Project Superv	/ision		2		
	Demonstratior			5		
	Practical Class	ses &				
	Workshops					
	Supervised tin			100		
	studio/worksho	эр				
	Fieldwork					
	External visits			5		
	Workbased lea					
	Independent S	study		74		
	Total			200		1 credit = 10 hours of learning; 10 credits = ours, etc)
			_			
2	•	x	Compone nt Name		Compone nt weighting	Comment s Include learning objectives
Category)	Element	Compon nt Name		ihti	Commenu <i>s</i> Include learning objectives
ate		len	M N		om eig	
Ü		Ш	ŬĒ		S Z Š	C u ≟ u C
		E_				
	Written					
	exam					
	Coursework	C_	Co	ursework		All LO
	Conservent		1		100%	
	Practice	P_				
	dated by: Alas		rs			proved by: Alexandra Moruzzi
Da	ate: 17 May 202	1			Da	ate: 25/03/2

SECTION A: DEFINITIVE MODULE RECORD.

CREDITS: 20	10	MODULE TITLE: Professional Bri					
	FHEQ LEVEL:			not available			
PRE-REQUISITES: none	CO-REQUISITES:	COMPENSAT	ABLE: Y				
SHORT MODULE DESCR In this module a student wi student to work in a particu professionally with the 'clien negotiated with the Module	IPTOR: Il undertake a profession lar area of graphic desig nt' and endeavour to me	n that most interests et the client's require	them. The	student will interact			
ELEMENTS OF ASSESSI	MENT [Use HESA KIS c	lefinitions}					
WRITTEN EXAMINAT		JRSEWORK		PRACTICE			
E1 (Formally scheduled)	C1	100%	P1				
E2 (OSCE)	C2		P3				
T1 (in-class test)	A1						
record the design process		l					
 produce work that meets the ASSESSED LEARNING O At the end of the module the 1. confirm the area of stude 2. demonstrate their ambite the client's requirement 3. demonstrate high stand 4. record and critically evant 5. evaluate standards of produced development as part of 	the client's brief UTCOMES: The learner will be expected by that best suits their tal tion through the complet is dards of professional pracessional processional	d to be able to: ents, strengths and a on of the project to a ctice in engaging with s engths, weaknesses	high stand the client and areas				

• SECTION B: DETAILS OF TEACHING, LEARNING AND ASSESSMENT

<u>.</u> Further details for current students should be provided in module guidance notes.

ACADEMIC YEAR: 2021-22	NATIONAL COST CENTRE:
MODULE LEADER: Alastair Myers	OTHER MODULE STAFF:

Summary of Module Content

- Professional practice
- Business practice as applied to design, project management

Scheduled Activities	Hours	Comments/Additional Information
Lecture	10	
Seminar		
Tutorial	4	
Project Supervision	2	
Demonstration	5	
Practical Classes &		
Workshops		
Supervised time in	100	
studio/workshop		
Fieldwork		
External visits	5	
Workbased learning		
Independent Study	74	
Total	200	(NB: 1 credit = 10 hours of learning; 10 credits =

Category	Element	Compone nt Name	Compone nt weighting	Comment s Include links to learning objectives
Written	E_			
exam	Τ_			
Coursework	C_	Presentation: presentation of Design product to 'client' Report Project: completed client brief	15% 25% 60%	All LO
Practice	P_			
Updated by:Alastair MyersApproved by:Alexandra MoruzziDate:17 May 2021Date:17 May 2021				