

## CORPORATE AND ACADEMIC SERVICES

## **MODULE SPECIFICATION**

Part 1: Basic Data							
Module Title	Extended Study in Fashion Communication						
Module Code	UADAJV-60-3		Level	3	Vers	sion	1
UWE Credit Rating	60	ECTS Credit Rating	30	WBL modu	ıle?	No	
Owning Faculty	Arts, Creative Ir Education	ndustries and	Field	Visual Culture			
Department	Art and Design		Module Type	Project			
Contributes towards	B.A.(Hons) Fashion Communication						
Pre-requisites			Co- requisites				
Excluded			Module Entry				
Combinations			requirements				
Valid From	Sept 15		Valid to	Sept 2021			

CAP Approval Date	March 2015

Part 2: Learning and Teaching				
Learning Outcomes	On successful completion of this module students will be able to:  1. demonstrate a depth and breadth of knowledge and contextual understanding commensurate with study at level three  2. employ research methods; to collect and collate information, toward the development of their practice in Fashion  3. develop a body of work that reflects individual interests, intentions and ambitions within the context of Fashion  4. synthesise concepts and technical skills in the creation of art/design/media works, artefacts and texts  5. synthesise the use of making and materials in relation to personally generated studio practice  6. demonstrate an awareness of personal and professional responsibility in the realisation of a body of work  7. plan, manage and present a body of work to a professional standard.  8. Refine the use of appropriate materials and processes in relationship to a self identified project proposal  9. understand the context (audience) to which their practice is presented  10. identify, define and negotiate a project proposal and apply appropriate creative, critical and technical skill in realising a body of work  All assessed through Component A.			
Syllabus Outline	This is the final module of the programme and as such is designed to give students the opportunity to showcase their creative, technical and conceptual skills in accordance			

with their professional ambitions. The module demands a high level of creative innovation and dexterity as students are required to apply their knowledge and understanding with critical contextual insight and sophistication. Emphasis is placed on creative and conceptual ambition and students are supported in developing experimental, innovative outcomes.

With tutorial support, students devise and write their own project proposal and project-manage their workload for the module. Through this process students are expected to negotiate access to technical resources as necessary and to continue developing and refining their skill bases. Outcomes for this module could include for instance: Online marketing campaigns, fashion films, publications, exhibitions, installations, catwalk show production or branding development.

During the module students will compile a body of thorough Research that contains critical and contextual material alongside research into broader debates and issues surrounding their ideas. The files should evidence robust analysis and critique of their findings, and should evidence the ways in which conceptual, technical and audience research has informed their practice. Students are also required to compile a portfolio to professional standards showcasing their best work.

An evaluative statement (written or alternative format submission) presented with the final body of work demonstrates an understanding of individual creative practice in relation to contemporary critical, cultural and professional contexts. This statement also requires students to critically reflect on research sources, the application of an individual methodology and the success of the outcome in relation to their original intentions.

#### **Contact Hours**

- Students can expect a total of 150 hours scheduled contact time for this
  module within the context of their other learning and teaching activities. This
  includes tutorials, group critiques, lectures, seminars, site visits / field trips,
  studio-based sessions, inductions, workshops, field work, work-based learning
  or project supervision.
- Contact time may also take a synchronous virtual form rather than face-toface, through the use of email discussion groups, virtual learning environments (VLEs) and other technology-aided means. It can also take place in a work-based setting.

# Teaching and Learning Methods

This module focuses on a student's ability to direct and manage their own learning and project development through tutorial discussion and feedback. Students negotiate appropriate technical support both within and beyond the confines of the institution. The ability to evaluate their needs in relation to the proposal is seen as central to the demonstration of personal creative development and professional practice.

**Scheduled learning** includes lectures, seminars, tutorials, project supervision, workshops; external visits; supervised time in studio/workshop.

**Independent learning** includes hours includes hours engaged with creative, academic and technical development, visual and textual research, workshop activity and learning via the VLE.

## Key Information Sets Information

Key Information Sets (KIS) are produced at programme level for all programmes that this module contributes to, which is a requirement set by HESA/HEFCE. KIS are comparable sets of standardised information about undergraduate courses allowing

prospective students to compare and contrast between programmes they are

interested in applying for.

## **Key Information Set - Module data**

	Key Info	rmation Set - Mo	odule data					
	Number	of credits for this	s module		60			
	Hours to be allocated	learning and	Independent study hours		Allocated Hours			
	600	150	450		600	<b>Ø</b>		
		Total assessm	ent of the mod	ule:				
		Written exam as	ssessment pe	rcentage				
		Coursework as	100%	7				
		Practical exam	assessment p	ercentage				
					100%			
	clearly in the r of the specific more frequent be revised and Under the univ relevant chapt supplied at the	versity's Copyrig ers or excerpts to be beginning of th vailable via UWI	e currency of intly current ad nanisms such a ht Licensing A from books will e module. Tex	nformation may vice on reading as the handboo agency (CLA) p Il be given to st at excerpts from	y wane durings will be awork and intra- ermit, readinudents when books pub	ng the life span railable through net, these will ng packs with re applicable, lished in the UK		
Indicative	Core Readir							
Reading List	Koda, H	(2012)	P in	chiaparelli and trada : npossible onversations	Conn.	aven, London : niversity		
	Rasche, A	(2011)		isions of ashion	Kerber	: Bielefeld		
	William, K	(2002)	Α	lexey Brodovite	ch Phaido	n: London		
	Further Rea	Further Reading:						
	Dangin, P	(2013)	G	Guy Bourdin	Steidl:	Gottingen		
	Dijkstra, R	(2012)		Pineke Dijkstra . retrospective	: New Y Gugge Museu			
	McDowell, C	(2013)	fa	The anatomy of ashion : why we ress the way w	e Press			
	McDowell, C  Respini, E	(2013)	fæ d d	ashion : why we ress the way w	e Press re	m		

## Part 3: Assessment

#### Assessment Strategy

This module is assessed 100% via component A: A body of work which should include evidence of the development and delivery of a self-initiated brief in line with student's individual professional aspirations. The body of work should include extensive primary and secondary research, critical analysis, idea development, creative experimentation, testing and contexualisation, participation in formative critiques and summative presentations. A more detailed breakdown of the content of the body of work required will be outlined in the module handbook.

Within the Body of work students are expected to present evidence of work which demonstrates engagement with the minimum number of contact hours for the module, as well as the minimum number of independent study hours.

Individual creative development and evidence of independent study time will form part of the formative and summative assessment processes.

Feedback at formative and summative assessment points (verbal and/or in writing) provides students with a clear understanding of the level of their achievement, their progress and advice about how this can be improved.

Assessment strategies within the programme that this module contributes to reflect the Faculty of Art, Creative Industries and Education's philosophy which considers assessment to be part of the learning process.

Formative and summative assessments are regarded as positive learning tools and feedback from assessment offers students clear guidance with regard to future development. Assessment strategies support students understanding of their learning process and are designed to build on a proactive approach to learning. Self and peer evaluation constitute an important part of formative assessment.

Formative and summative assessments are designed to provide the opportunity for students to understand and reflect upon their achievements and to support the monitoring of progress by tutors and students. Assessment methods used are varied in demonstrating achievement to both academic and industry stakeholders, and form a coherent programme of assessment which is designed to offer students the maximum opportunity to demonstrate the skills, knowledge and experience that they have gained through the course of study, as well as to support ongoing and continuous improvement in their individual creative practice and development as practitioners.

Forms of assessment used as part of this module include:

- Presentation and participation in studio-critique (formative)
- Portfolio review and assessment (formative/summative)
- Group and individual visual/verbal presentations (formative)
- Peer and self-assessment (formative and summative)
- Evaluative and reflective outcomes, including visual, verbal and written (formative and summative)

Feedback (verbal and/or in writing) at regular points throughout the module provides students with a clear understanding of their progress and advice about how this can be improved.

Identify final assessment component and element	Final Body of Work		
		A:	B:
% weighting between components A and B (Standard modules only)		100%	

First Sit	
Component A (controlled conditions)  Description of each element	Element weighting (as % of component)
Final body of work, supporting materials, evaluative statement (1500 words or equivalent) and research file	100%
2.	
Component B Description of each element	Element weighting (as % of component)
1.	
2.	

Resit (further attendance at taught classes is not required)				
Component A (controlled conditions) Description of each element	Element weighting (as % of component)			
1. Final body of work, supporting materials, evaluative statement (1500 words or equivalent) and research file	100%			
2				
Component B Description of each element	Element weighting (as % of component)			
1. 2.				

If a student is permitted a retake of the module under the University Regulations and Procedures, the assessment will be that indicated by the Module Description at the time that retake commences.