

## CORPORATE AND ACADEMIC SERVICES

## MODULE SPECIFICATION

Part 1: Basic Data					
Module Title	Exploring Practice in Interior Design				
Module Code	UAAASM-45-1		Level	1	Version
Owning Faculty	ACE		Field	Art	
Contributes towards	BA(Hons) Interic	or Design			
UWE Credit Rating	45	ECTS Credit Rating	22.5	Module Type	Project
Pre-requisites			Co- requisites		
Excluded Combinations			Module Entry requirements		
Valid From	September 2014		Valid to		

## CAP Approval Date

Part 2: Learning and Teaching			
Learning Outcomes	<ul> <li>On successful completion of this module students will be able to</li> <li>1. Develop an understanding of Interior Design practice(s).</li> <li>2. Develop and translate ideas through Interior Design practice(s).</li> <li>3. Develop analytical and critical skills through research and evaluation.</li> <li>4. Develop skills in Interior Design practice(s).</li> <li>5. Demonstrate an understanding of a range of approaches within Interior Design.</li> <li>6. Demonstrate an understanding of the role of research to inform Interior Design practice(s).</li> <li>7. Perform basic skills with awareness of tools and materials and their potential hazards.</li> <li>8. Identify key elements of a problem and select methods, techniques and/or processes appropriate to task.</li> </ul>		
Syllabus Outline	Interior Design practices will be introduced through the exploration and investigation of a range of concepts, practical skills, practitioners and historical/contemporary examples that challenge students' pre-conceptions about Interior Design and develop their awareness of the creative opportunities and possibilities afforded through Interior Design practice(s). Workshops, group work, lectures and independent study will focus intellectual, critical		

	and creative enquiry. Through experimentation with concepts, skills, processes, materials and methods students will be expected to develop and present a body of work that explores a particular theme relevant to their own ideas and ambitions.
	Throughout the module, students will be encouraged to work in a creative, investigative and experimental manner. Through individual feedback tutorials and seminar group critiques and discussion, they will be expected to develop the ability to begin to place their own work within a range of art, design, media and broader cultural contexts and practice(s).
	Critical engagement and reflection on practice will be supported through tutorial and seminar group activity. Emphasis is placed on exploring and identifying appropriate forms of documentation and extending skills in critical evaluation, in order for personal methodologies to be coherently articulated and communicated. Students are introduced to professional expectations and the communication of work and ideas in Interior Design.
	Assessment will take the form of presentation and critique, and will be made upon a body of work that should include:
	<ul> <li>i) Professional Pitch/Presentation of work in documented form – 10 powerpoint slides (or similar).</li> <li>ii) evidence of participation in scheduled teaching activities</li> <li>iii) Developmental work and final outcome/s</li> <li>iv) Participation in summative critique.</li> </ul>
Contact Hours	Students can expect a total of 108 hours scheduled contact time for this module within the context of their other learning and teaching activities. This includes tutorials, group crits, 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-to-face, 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	The methods employed in this module are designed to be diagnostic in terms of individual progression within the programme.
	Practical skills are delivered through workshops and studio activities that involve both demonstration and practice. These workshops will look specifically at building confidence and a level of proficiency in the disciplines studies. Emphasis will be placed on establishing a meaningful relationship between conceptual and making activities. Analytical, evaluative and planning skills will be supported through seminars/tutorials/individual critiques, in order to encourage students to adopt an ongoing engagement with ideas/processes/methods of production beyond the familiar. Critical engagement and reflection on ideas/practices examined within the module will be documented and presented for assessment in the supporting and development work.
	Health and Safety guidelines and further explanation of key terminologies, skills and processes introduced within technical workshops will be outlined in note/visual form and distributed to students for personal consultation and observation at the point of demonstration.
	The negotiation of individual pathways through the module will be supported through ongoing tutorial support, and through ongoing, structured review. This will allow for

Key Information Sets Information	concerning the Scheduled le demonstration studio/worksho Independent reading, assign		velopment/dire es lectures, s fieldwork; d des hours er on and comple	ection of pract seminars, tuto external visi ngaged with etion etc.	ice within the prials, projec ts; supervis	e module. et supervision, sed time in
	be allocated	learning and teaching study hours	study hours	study hours	Hours	
	450	108	342		450	
	<ul> <li>Coursework: Written assignment or essay, report, dissertation, portfolio, project</li> <li>Practical Exam: Oral Assessment and/or presentation, practical skills assessment, practical exam</li> <li>Please note that this is the total of various types of assessment and will not necessarily reflect the component and module weightings in the Assessment section of this module description:</li> </ul>				assessment, Il not	
		Total assessm	ent of the mod	ule:		
						_
		Written exam as				_
		Coursework as			100%	
		Practical exam	assessmentp	ercentage	100%	
				1		

	<b>Indicative reading list.</b> The following list is offered to provide validation panels/accrediting bodies with an indication of the type and level of information students may be expected to consult. As such, its currency may wane during the life span of the module specification. <i>Current</i> advice on additional reading will be available via the module guide or Blackboard pages.
Indicative Reading List	Core Reading:         Jackson, L. (2002) 20th Century Pattern Design Textile & Wallpaper Pioneers. Mitchell Beazley, London.         Pile, J. (2004) A History of Interior Design. Laurence King Publishing.         Further Reading:         Aldersley-Williams, H. Hall, P. Sargent, T. Antonrili (2008) Design and the Elastic Mind. MOMA, New York.         Hung, Shu & Magliaro, J (eds.) (2007) By Hand: The Use of Craft in Contemporary Art. New York: Princeton Architectural         Frayling, C. (2011) On Craftsmanship: Towards a New Bauhaus. Oberon Masters.         Pye, D. (1968) The Nature and Art of Workmanship. Cambridge University Press.         Rust. C. (2004) Design Enquiry: Tacit Knowledge and Invention in Science. Design Issues Vol 20 No 4 pp-76-85.         Schmidt, Petra.(2008) Patterns 2: Design, Art and Architecture. Basel : Birkh*user ; London         Websites         www.artshole.co.uk - data base of art/design activity         The Artist Org, see art movements, see artists by discipline – drawing http://the-artists.org/art-movements.cfm         www.craftscouncil.org.uk         www.caa.org.uk         http://www.md-mag.com/         http://www.dwell.com/         e-journals : These are accessible via the internet, but are also available on the shelf in Bower Ashton library.
	Artists Newsletter, Architecture, Art monthly, Crafts, Creative review, Design Issue

Assessment Strategy	Criteria	Relates to learning outcomes	Sources of evidence
	The ability to engage with, understand and reflect upon research	3, 6	Body of developmental work, documentation of work, summative critique
	The extent to which visual communication/manipulation is evident in a students individual practice	1, 2, 4, 5, 7, 8	Body of developmental work
	The level of exploration, experimentation and testing demonstrated in the work.	1, 2, 4, 5, 6, 8	Body of developmental work
	The extent to which work demonstrates the synthesis of concept and relevant production/manipulative skills.	2, 3, 4, 5, 8	Body of developmental work
	The level of engagement, organization and management demonstrated in the realization of a body of work.	1, 2, 3, 4, 5, 6, 7, 8	Body of developmental work, summative critique.

Identify final assessment component and element			
	A:	B:	
% weighting between components A and B (Standard modules only)			
First Sit			
Component A (controlled conditions)	Element weighting		
Description of each element		(as % of component)	
Body of work and summative group critique		100%	
Component B	Element	weighting	
Description of each element		(as % of component)	

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Resit (further attendance at taught classes is not required)			
Component A (controlled conditions)	Element weighting		
Description of each element	(as % of component)		
Body of work and evaluative commentary			
Component B	Element weighting		
Description of each element	(as % of component)		
If a student is permitted an EXCEPTIONAL RETAKE of the module the assessment will be that indicated by the Module Description at the time that retake commences.			