ACADEMIC SERVICES



MODULE SPECIFICATION

Part 1: Information							
Module Title	Craft	raft Lab					
Module Code	UALA	UU-15-2	Level	2			
For implementation from	September 2017						
UWE Credit Rating	15		ECTS Credit Rating	7.5			
Faculty	ACE		Field	Lens and Moving Image			
Department	Film a	and Journalism					
Contributes towards	BA (Hons) Filmmaking (compulsory)						
Module type:	Project						
Pre-requisites		None					
Excluded Combinations		None					
Co- requisites		None					
Module Entry requirements		N/A					

Part 2: Description

This module supports students to explore and deploy creative experimentation strategies and undertake specialist research into aspects of theory behind a craft specialism in film production; this with the aim of informing the development of their practice in a professional context.

Students make a short project work as negotiated and agreed with their tutor. The brief is deliberately open to encourage risk taking so students may explore an area of craft in which they have limited experience. This will provide them with the opportunity to deepen their understanding of the aesthetic and formal qualities of their chosen craft as well as enhance their knowledge of industry roles, activities, processes and skills. This approach allows students to increasingly focus their personal career aspirations, identifying opportunities offered directly or indirectly by the industry.

Lectures equip students to develop their own trajectories of skills development and experimentation as well as offering perspectives on how to undertake specialist research and produce and present the Illustrated Research Report. Students will be expected to support and critique the work of other students in seminar groups. These groups formed around specialist interests will also provide a structure for offering formative feedback from tutors. This process of continuous evaluation will help students to acquire a creative and analytical vocabulary for describing and evaluating specific creative activities. This approach also encourages and equips students with the skills to develop professional networks for peer-based learning and support.

A series of skills workshops as outlined in the Module Handbook will be on offer to support the development of technical and practical skills necessary for the production of work. At the end of the module, students make a Presentation of their Illustrated Research Reports for the purpose of live critique.

Part 3: Assessment

Assessment strategy

The assessment is designed to encourage students to both critically evaluate the theoretical discourses relevant to a particular aspect of film making and do practical research into an area to increase their technical and production knowledge and then to apply this to practice. In addition, the assessment builds written and verbal presentation skills. 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.

Formative assessment

Formative assessment activities involve students participating in the evaluation of presented work (their own and others') in group seminars and tutorials. All students will be expected to contribute to the critical evaluation of fellow students' work. 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.

Summative assessment

Component A1: Project Work (60%)

Component A2: Illustrated Research Report and Presentation (40%)

Guidance to the approach and detailed requirements for each element are fully explained in the module guide. Indicatively:

- The Project Work will not exceed 3'
- The Presentation will not exceed 10' and the Illustrated Research Report (equivalent to 2000 words) should be available as a leave behind document. It must be correctly referenced and contain a bibliography.

Assessment criteria (as related to learning outcomes)

Students will be assessed using the following criteria:

- Research and Creative Development: the level of ability to employ appropriate research as a coherent strategy; the level of creative experimentation in the development and production process (LO1, LO2, LO3):
- Audience Engagement and Storytelling: the level of ability to engage the audience in the work and presentation materials (LO5)
- Craft and Technical Skills: the level of appropriate technical skill evident in the work (LO4);
- Professional Practice: the extent of clear and effective communication in the work as well as ability to manage goals from development to delivery (LO1, LO4, LO7);
- Contextual Understanding and Critical Evaluation: the level of contextual awareness and evaluation that underpins the creative process; the level of critical reflection on the work as well as individual performance (LO2, LO3, LO5, LO6).

Identify final timetabled piece of assessment (component and element)	Сотр	oonent A2		
,		A:	B:	
% weighting between components A and B (Standard	100%			
First Sit				
Component A (controlled conditions) Description of each element		Element weighting (as % of component)		
1. Project Work	50%			
2. Illustrated Research Report (2000 words) and Presenta	50%			
Resit (further attendance at taught classes is not requ	uired)			
Component A (controlled conditions) Description of each element	Element weighting (as % of component)			

Individual Negotiated Portfolio							100%	
					35 (1) 1			
		Part 4	: Teaching a	and Learning	Methods			
Learning Outcomes	On successful completion of this module students will be able to:							
	 Define creative intentions and manage own goals through the production of a personal action plan (A,2); Deepen knowledge of appropriate skills, attributes, creative tools, processes and 							
	techniques within chosen areas of craft specialism through research and (A,1, A,2);							
	 Experiment with new techniques and working processes, evaluating with refere to creative intentions and contextualising in relation to specific industry practice activities, roles and practitioners (A,1, A,2); 							
		 Produce work that skilfully manipulates aesthetic and formal qualities of their chosen specialism to achieve intended effects (A,1); 						
	 Document, critique, reflect upon and communicate learning through an Illustrated Research Report that that speaks to a specific industry audience, demonstrating ar understanding of processes, roles, activities, theories, histories and trends involved 							
	in their practice (A,2); 6. Apply discriminating editorial judgement to an Illustrated Research Report and present it with clarity and confidence (A,2).							
Key Information								
Sets Information KIS)		Key Information Set - Module data						
		<u>Key Inform</u>	ation Set - IVIC	odule data				
Contact Hours		Number of credits for this module					15	
		Hours to be allocated	Scheduled learning and teaching study hours	Independent study hours	Placement study hours	Allocate Hours	d	
		150	36	114	0	150	⊘	
Total Assessment	constitu Writter	utes a; n Exam : Un	seen or open	book written	e total assessnexam exam eport, dissertat			
	test Praction	cal Exam: C	oral Assessme	ent and/or pre	sentation, practery of a techr	ctical skil		
		Т	otal assessme	ent of the modu	le:			
		V	Vritten exam as	ssessment per	centage	0	%	
				sessment perc	-	10	0%	
		Р	ractical exam	assessment pe	ercentage	0	%	
						10	0%	

Reading List

The following list is indicative and will up-dated for publication as a reading list on http://readinglists.uwe.ac.uk and in the Module Handbook and as an on-line list on Blackboard.

Core Reading

Babineaux, R. and Krumboltz, J.(2013) Fail Fast and Fail Often: How Losing Can Help You Win. New York: Penguin

On the merits of taking risks. Discussed a lot at the BBC!

Robinson, K. (2011) *Out of Our Minds: Learning to be Creative.* Chichester, West Sussex: Capstone Publishing Ltd.

See also his inspirational TED talks

Further Reading

American Cinematographer.

Available in the Library. Up to date techniques and stories from the coalface of current film production.

Brinkmann, R. (2008) *The art and science of Digital Compositing,* Morgan Kaufmann Publications: the U.S.

A journal reviewing the latest in camera an optical technology.

Glassman, A. (1992 - DVD) Visions of light: the Art of Cinematography.

Heisner, B. (2004) *Production design in the contemporary American film: a critical study of 23 movies and their designers*. Jefferson, NC: McFarland

Kenworthy, C. 2012, *Master shots Vol 1: 100 advanced camera techniques to get an expensive look on your low budget movie (2nd Ed.)* Studio City, LA: Michael Wiese Publications.

http://library.uwe.ac.uk/cgi-bin/uwe/permalink/ckey/a2263525

Lefebvre, M. (2006) Landscape and film. London: Routledge.

http://library.uwe.ac.uk/cgi-bin/uwe/permalink/ckey/a1853094

Malkiewicz, K. (1992) Film lighting: talks with Hollywood's cinematographers and gaffers. New York: Fireside.

http://library.uwe.ac.uk/cgi-bin/uwe/permalink/ckey/a1773669

Moggridge, B. (2006) *Designing Interactions*. Cambridge, Massachusetts: MIT Press. Introduction to and history of interaction design comprising 40-plus interviews with designers and entrepreneurs.

Ondaatje, M. (2002) *The Conversations: Walter Murch and the Art of Editing Film.* Bloomsbury Publishing.

Oldham, G. (1995) First Cut: Conversations with Film Editors, University of California

Peacock, S. (2010) Colour. Manchester: Manchester University Press.

P.O.V. online film theory journal issue on *The art of film editing,* no.6 December 1998 http://pov.imv.au.dk/lssue_06/POV_6cnt.html

Sonnenschein, D. (2001) Sound Design: The Expressive Power of Music, Voice and Sound Effects in Cinema. Studio City, CA: Michael Wiese Productions

Travis, M.W. (2002) Directing Feature Films: the Creative Collaboration Between Directors, Writers and Actors (also known as The Director's Journey first published 1997). Studio City, CA: Michael Weise Productions.

Wood, A. (2011) 'Digital afx: digital dressing and affective shifts in Sin City and 300', *New Review of Film and Television*, 9(3), 283-295.

Wright, S. (2008) Compositing Visual Effects: Essentials for the Aspiring Artist. Focal Press: Oxford, UK.

On-line resources

https://vimeo.com/groups/35mmandrisdamburs

35mm, a Vimeo group for cinephiles, full of great video reflection on cinema.

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