

MODULE SPECIFICATION

Part 1: Information							
Module Title	Perfo	erformance Lighting					
Module Code	UAMB3K-20-1		Level	4			
For implementation from	Septe	September 2020					
UWE Credit Rating	20		ECTS Credit Rating	10			
Faculty		Creative Industries	Field	Stage Management			
Department	Bristo	ristol School of Film and Journalism					
Contributes towards		Production Arts (Stage) Hons) Production Arts (Stage and Screen)					
Module type:	Profe	Professional practice					
Pre-requisites		None					
Excluded Combinations		None					
Co- requisites		None					
Module Entry requirements		N/A					

Part 2: Description

This module will introduce you to the theory and practice of lighting for live performance. You will be introduced to basic techniques in stage lighting and electrics. The module assumes no previous experience in theatre lighting.

Classes cover lantern types, control desks, dimmer systems, design process and paperwork, safe working practice and basic theory in electrics and colour, along with introducing the principles of DMX and "intelligent lighting". You will also examine developing trends in lighting practice, energy efficiency and the use of video projection to support performance. You will look at traditional hand-drawn and software methods of lighting design. By the end of the module you will have an understanding of the basic workings of a theatre lighting and electrics department and will have participated in a rig for a live performance.

The module is delivered through a mixture of lectures, projects and practical workshops over the first two terms. You will look at public performances to illustrate differing design principles and approaches, and how the technology is used to support the text in that particular context.

Feedback in class and tutorials will be provided during the module by the tutor, together with feedback on the formative task set in the first term. You will receive guidance on your rigging in class and by being part of the lighting rigging team for one of the School's public performances.

This module will usually run across Terms 1 and 2 of your first year.

Part 3: Assessment

To pass this module you must successfully pass both of the elements listed below.

You will be assessed on your understanding of basic lighting equipment and the ability to rig it effectively and safely. You will be expected to use a ladder safely or instruct others to do so if you are unable to work at height. You are expected to judge your personal level of fitness on the day to use a ladder and you will not fail if you feel it is inappropriate to carry out the task – it is best practice for everyone to take personal responsibility for their day-to-day fitness to work. Guiding others to work safely can even be a better test of your understanding of safely using a ladder than simply demonstrating it yourself.

You will be assessed on your ability to develop a cohesive lighting design and the appropriate linked paperwork by creating your own design from a given script. You will be expected to develop your own ideas and make creative choices of equipment and colour to support this. All your peers will submit at the same time and choices will be compared to exclude plagiarism.

This is a pass / fail module – meaning that students are not given a grade or percentage for their work but either pass or fail the module.

Identify final timetabled piece of assessment (component and element)		Component A, element 2		
% weighting for component A			A: Pass/Fail	
First Sit				
Component A (element 1 in controlled conditions) Description of each element			Element weighting	
Design and Salety.			Pass/Fail Pass/Fail	
Component A (element 1 in controlled conditions) Description of each element		Element weighting		
 30 mins practical test in identifying lanterns and rigging, ladder use and health and safety. Produce a portfolio breaking down the lighting design elements for a script, to include a plan and associated paperwork. 			Pass/Fail Pass/Fail	
	Part 4: Learning Outco	mes & KIS Data		
Learning Outcomes	lighting, rigging and focusi 2. Respond to a given lightin available lanterns and con lighting design. (element 2 3. Communicate creative che illustrate your interpretatio describing lighting cues ar 4. Examine available resource	and processes commonly used ng competently and safely. (eleg brief by selecting appropriate trol equipment and communicate	ement 1) ly from the ate a simple use this to of stage lighting, cludes a clear	

Key Information Sets Information	Key Information Set - Module data						
(KIS)	Number of eradita for this module						
	Number of credits for this module 20						
	Hours to Scheduled Independent Placement Allocated be learning and study hours study hours teaching study hours						
	200 140 60 0 200						
Contact Hours	The table below indicates as a percentage the total assessment of the module which constitutes a;						
	Written Exam: Unseen or open book written exam Coursework: Written assignment or essay, report, dissertation, portfolio, project or in class test Practical Exam: Oral Assessment and/or presentation, practical skills						
	assessment, practical exam (i.e. an exam determining mastery of a technique)						
	Total assessment of the module:						
	Written exam assessment percentage 0	%					
		5%					
Total Assessment		5%					
	10	0%					
Reading List							
	Mort, S. (2015). Stage lighting: The Technician's Guide. 2nd ed. London						
	[etc.]: Bloomsbury Methuen Drama. https://www.amazon.co.uk/Stage-Lighting-job-Reference-						
	Resources/dp/1474212700/						
	Shelley, S. (2013). Practical Guide to Stage Lighting Third Edition. 3rd ed.						
	Abingdon, Oxon: Focal Press. https://www.amazon.co.uk/Practical-Guide-Stage-Lighting/dp/0415812003/						
	Fraser, N. (2018). Stage Lighting Design. 2nd ed. Marlborough, Wiltshire:						
	The Crowood Press.						
	https://www.amazon.co.uk/Stage-Lighting-Design-Crowood-						
	Companions/dp/1785003674						

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First Approval Date (and panel type)	12 th March 2020			
Revision ASQC Approval Date		Version	1	<u>Link to Quest</u>