

MODULE SPECIFICATION

Part 1: Information						
Module Title	Voice	Voice Anatomy and Physiology				
Module Code	UATA	WY-15-M	Level	M		
For implementation from	Septe	ember 2020				
UWE Credit Rating	30		ECTS Credit Rating	15		
Faculty		Creative Industries ducation	Field			
Department	Film a	and Journalism				
Contributes towards	MFA	FA Professional Voice Studies				
Module type:	Profe	ofessional Practice				
Pre-requisites		N/A				
Excluded Combinations		N/A				
Co- requisites		N/A				
Module Entry requirements		N/A				

Part 2: Description

This module provides an in-depth exploration of the anatomy and physiology relating to voice. This includes the structure and function of the larynx, the breathing mechanism, related muscle groups and skeletal structures. The depth of knowledge gained will enable you to identify and evaluate the relevant and appropriate approaches and exercises required to facilitate change in your own voice and the voice of others. Emphasis is placed on understanding the physiology of healthy and sustainable voices. You will also gain sufficient knowledge of vocal pathology so that you will be able to identify when an Ear, Nose and Throat specialist and/or speech and language therapy intervention is required.

Teaching will be via a series of lectures and practical workshops designed to give you a theoretical, practical and embodied knowledge of relevant anatomy and physiology.

Part 3: Assessment

There are both written and oral assessments in this module. The written assessment will be designed to test your knowledge of anatomy and physiology relating to voice. The oral assessment is designed to test your knowledge and your ability to select, evaluate and synthesise that knowledge in order to present it to a non-specialist audience.

- A written assessment 2,000 words. (Component A, 1)
- An oral assessment 15 minutes. (Component A, 2)

		,			A2		
Identify final timetable (component and elem		issessment					
% weighting between	n compone	nts A and B	(Standard mo	dules only)		A: 100%	B :
First Oil							
First Sit							
Component A (contr Description of each		ons)				Element w	eighting
1. Written assessmer	nt (2,000 word	ds)				Pass / Fail	
2. Oral assessment (15 minutes)					Pass /	Fail
Resit (further attended)	lance at tauç	ght classes i	s not require	d)			
Component A (contr Description of each		ons)				Element weighting	
Written assessment (2,000 words)					Pass / Fail		
2. Oral assessment (15 minutes)				Pass / Fail			
		Part 4: Le	arning Outco	mes & KIS D	ata		
Learning Outcomes	 On successful completion of this module students will be able to: Describe and apply knowledge of the anatomy and physiology of the larynx to the theory of phonation (Component A, 1) Describe and apply knowledge of the anatomy and physiology of the breathing mechanism to the theory of phonation (Component A, 1) Describe and apply knowledge of the muscular groups and skeletal structures which support the larynx and breathing mechanism to the theory of phonation (Component A, 1) Analyse, select and express knowledge of voice anatomy and physiology in both written and spoken form (Component A, 1&2). Apply their knowledge and understanding of anatomy and physiology to coach/teach voice. (Component A, 2). 						
Key Information Sets Information (KIS)		Scheduled learning and teaching study hours		Placement study hours	Allocated Hours		
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 clatest 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%				
Total Assessment					
	Coursework assessment percentage	100%			
	Practical exam assessment percentage	%			
		100%			
Reading List	https://rl.talis.com/3/uwe/lists/F8CDD19F-82C0-A30F-921C-				
	EE6E197A718E.html				

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First Approval Date (and panel type)	17th April 2018 SUVP			
Revision ASQC Approval Date	22 nd June 2020	Version	2	Quest ID <u>5567</u>