# Application for Programme Validation Collaborative Provision MODULE SPECIFICATION

Α	GENERAL INFORMATION					
	Please complete a module specification for each module included in this application for validation of provision					
1	Module Title					
	Musicianship Skills 1					
2	Module Code					
	(if known)					
2	X_VOC4C002R Module Level					
3						
	4					
4	<b>Programme</b> (the home programme)	for th	is module)			
	BA Voice (Performance	•				
5	Credit Value					
	20					
6	Module Leader					
	(name and email)					
	Anna Uhuru a.uhuru@lcm.ac.uk					
7	Predicted Number atte	nding	Modulo			
,	Note:	munit	siviouule			
		is a m	aximum number of stude	ents pe	er module and if so, why,	
	-		-		e number of students taking the mod	dule.
	• For optional modules, please state the minimum number of students required for viability and equitable					
	student experience.					
	30					
8	Trimester					
	(Please tick as many as appropriate)					
	Trimester 1 – T1 🗸					
	Trimester 2 – T2					
	Trimester 3 – T3					
9	Module Delivery Mode					
	(Please tick as many as appropriate)					
	Face to Face	$\checkmark$	Online		Collaborative	
	Blended	$\checkmark$	Distance Taught		Placement	
10	Mandatan Construit				Year/Trimester Abroad	
10	Mandatory Constraints (e.g. Disclosure and Bai		Service Check)			
	N/A	ning s				

### **B** MODULE DESIGN

For further information please refer to the UoH <u>Quality and Standards</u> webpages – 'Curriculum Design' under the 'Programme Development and Management' heading.

#### 11 Module Indicative Content

Please outline the key themes and topics to be included in this module. Please consider the diversity of perspectives that are being presented (e.g. non-European, Black Asian and Minority Ethic, LGBTQ).
This module will develop the students' understanding across a range of essential musicianship skills in relation to voice practice and the music industry more widely. The module also aims to contextualise the use of the voice within a variety of cultures, art forms and vocational disciplines.

Student will be introduced to fundamental theory and the terminology associated with appropriate musical styles. They will gain a breadth of understanding to provide context for their specialism and will be given the opportunity to apply knowledge to creative tasks. Aural skills will be developed through practical application of related theory subjects covering a range of topics to include singing at sight, improvisation, aural identification and interpretation of melodic material, chord sequences and rhythms, identification and analysis of key stylistic traits and forms.

This module will not only introduce students to fundamental knowledge and skills related to the voice but will also delve into areas such as anatomy, acoustics, voice mechanics, and vocal health. Additional, students will have the opportunity to explore the vocal instrument more comprehensively, studying practices that promote optimised body and vocal function. Topics such as physical exercise practices, mindfulness, and psychology will be explored to provide a well-rounded understanding of vocal performance.

#### 12 Rationale

*Please explain the rationale for including the module in the programme, including how it fits with other modules and the overall programme.* 

The module is centred around the student's primary discipline, looking at multiple factors that contribute to a skill set supporting effective and healthy voice use. The module also places emphasis on developing core skills related to the student's specialist study through the introduction of broader subject specific and vocational skills. This approach provides ample room for detailed technical and conceptual feedback, peer input, and broader contextualisation within voice-specific and industry relevant frameworks.

**13** Learning and Teaching Methods Please outline the teaching and learning methods and the rationale for their selection, including how this fits with the overall programme approach.

Delivery will be through a series of workshops, lectures and seminars.

Workshops are used as a platform for the practical exploration and application of skills.

Lectures are employed to effectively convey essential subject matter as outlined in the indicative content. Seminars will promote discussion to evaluate and critically appraise the content being delivered as part of the module.

	Students have 4 weekly taught sessions during trimester 1. Each session focuses on a specific set of skills and knowledge and is delivered in a subject appropriate format and setting. This allows for the facilitation of theoretic and technical knowledge, acquisition and application of skills, and the exploration of research and reflection through contextual discourse. This is an approach that is consistently applied throughout the						
	programm	-	textual discourse. This is	an approacr	i that is consister	itly applied throughout the	
14							
	Please list	<ul> <li>Programme Competencies</li> <li>Please list the levelled programme competencies which this <u>module meets</u>.</li> <li>Making clear to staff and students what is being assessed in the module</li> </ul>					
	• Er	nabling staff and	students to realise/recog	nise the con	structive alignme	ent of assessment to	
		ompetence					
			uld be <u>articulated</u> at the o			matancias	
	The comp	etencies noted b	elow are Level 4, 5 or 6 v	versions of th	ie programme co	mpetencies.	
	PC No.	Programme Co	ompetency Statement				
	PC1		oficiency and technical a	nd mechanic	al knowledge of t	he voice and	
		relevant skills t practice	to demonstrate fundame	ental knowled	dge of vocal theo	ry and	
	PC3		nic and research skills rel	-	-	mance and	
	PC11		nonstrating an awarenes				
	FCII		ive communication skills Iding performance, teacl		•	In a range of	
	PC12		atively in a range of cont	-			
15	Breakdow	n of Learning an	d Teaching Hours				
	Student	time accessiated	with the medule	0/	1		
	Student time associated with the module%Guided independent study including online80						
		Guided independent study including online Placement/Study abroad					
	Scheduled learning and teaching activities			0 20			
	Total			100	]		
	Type		Length 1 hour	Frequen 10 sessio	-	Total 10 hours	
	Skills	eory and Aural	THOUL	10 Sessio	JIIS	TO HOURS	
	Voice Th	eory	1 hour	10 sessio	ons	10 hours	
	The Holistic Singer		1 hour	10 sessio		10 hours	
	Voice in Context 1 hour		1 hour	10 sessions		10 hours	
	Directed Study				160 hours		
	Total hours (100 hours per 10 credits)					200 hours	
16			d/or Apprenticeship Sta	-			
			-			ompetencies required of	
	-		-		•	learning and assessment	
		ents of a PSRB.	e knowledge, skills and b	enaviours oj	an apprentices in	p standard or the	
	N/A						
17	<b>Ethical Issues</b> Universities research and develop modules, which deal with issues that may be sensitive or involve ethical						
17			louolon medulas subisti	logl with in	oc that we we have	noitius or involve athirs!	

	highlight any relevant issues that relate to content, teaching methods and assessment and state how they are to be addressed (include evidence of support from relevant ethics committees and relevant risk assessments as appropriate).
	This module is designed to offer students opportunities to engage with a range of skills and contextual knowledge relevant to vocal practice and a broader range of musicianship skills needed to successfully build a foundation upon which students can further extend their practices into the relevant professional industries. The content of this module will introduce students to a range of diverse cultures through the exploration of the role of the human voice within these. The cultural sensitivity throughout this study will lead to students building an understanding of diverse methods and perspectives. Students will engage in discussions around the ethical responsibilities of performers, creatives, voice professionals, educators and facilitators, considering the potential impact of the work they are producing, and the methods being employed. Students are also directly engaged in discussion pertaining to research ethics and how this is embedded in their research process. Leeds Conservatoire is committed to maintaining the quality and ethical standards in our programmes when members of our academic community undertake primary research. The practice of following the conservatoire's research approvals process ensures information is gathered via ethical and respectful interactions with participants, following best research practices. All students are required to adhere to the conservatoire's Research Approvals Process, which ensures adherence to ethical principles in research activities.
18	What are the risks associated with this module and any plans for mitigation against these?
	As part of this module students may encounter theoretical and/or applied content where they may be subject to information that relates to physical and mental health issues. Students are given information, advice and guidance relating to all aspects of Safeguarding and Health and Safety to enable them to undertake any practical work safely. Trigger warnings will be applied where necessary, and students can also access support through our Student Support service. There may also be instances where students interact with or encounter content relating to groups or people who are considered vulnerable. Part of the study for this module will also relate to the study of cultures or events that can be triggering to some students. Appropriate trigger warnings will be applied, and Student Services have facilities available to support students for whom this may cause distress.
19	<b>Equality and Diversity</b> Higher education is covered by the Equality Act 2010, which protects individuals from discrimination on the basis of the following protected characteristics: age; disability; gender reassignment; pregnancy and maternity; race; religion or belief; sex; sexual orientation. Detail the adjustments you have considered to ensure this module anticipates the needs of students with any of these characteristics.
	Principles of Equality and Diversity are embedded in every aspect of this module, from the curriculum design and schemes of work, reading list, the establishing of a safe learning environment and the assessment design. The learning environments encourage students to recognise, discuss and interact with a wide spectrum of social, cultural, and political perspectives on applied and creative practices. The teaching team is mindful of the sensitivities associated with addressing these aspects, actively striving to safeguard the wellbeing of students who contribute their perspectives on these topics. All assessments include a fixed submission deadline to accommodate students with additional needs. This inclusive approach will be incorporated into the assignment deadline for every student.

## C MODULE ASSESSMENT

	Ration	ale for Assessment Methods	Chosen Including Inclusivit	:y					
	Please outline the rationale for the formative and summative assessment methods chosen. What steps								
	have been taken to ensure assessment is inclusive e.g. alignment of formative and summative assessment and scaffolding of assessment tasks), and how this fits with the overall programme approach.								
	Students will submit a portfolio that showcases both theoretical knowledge, application of theory,								
	practical skills and reflective practice. The portfolio allows for the consolidation of knowledge across the								
	strands of the module, and for students to demonstrate their process as well as outcomes in ways that								
	reflect the professional industry. Students will be expected to work collaboratively to produce video								
	material that demonstrates effective application of theory and skills, however students will submit								
	individual pieces of work and are marked individually.								
		each portfolio there is some	•	he tasks	s submit	ted by students, which			
		the assessment more inclusi	-						
	There is technical support available to all students via the learning enhancement provision, supporting the								
	process of capturing and editing video content.								
21	Assess	ment Model for this Module	(Formative and Summative	e)					
		Programme	Summative Assessment T	vpe	%	Formative Assessment			
		Competencies Addressed	and Title (where relevant		<i>,</i> ,,	that aligns to the			
				.,		Summative			
	SA1	PC1, PC3, PC11, PC12	Vocal Technical Portfolio		100%	Tutor and peer feedback			
			10-minute video			will be ongoing			
			1500 words			throughout the trimester			
			1300 W0103						
			1500 Words			0			
		<u> </u>							
22	Module	e Resubmission or Reassessi							
22		e <b>Resubmission or Reassessi</b> nission of the original assessi	nent	ch. Plec	nse ensu				
22	Resubr		<b>ment</b> ment is the standard approa			re that the resubmission is			
22	Resubri feasible	nission of the original assessi	<b>ment</b> ment is the standard approa is an examination or requires			re that the resubmission is			
22	Resubri feasible	nission of the original assessi e. If the original assessment i	<b>ment</b> ment is the standard approa is an examination or requires			re that the resubmission is			
22	Resubn feasible work, p	nission of the original assessi e. If the original assessment i	<b>ment</b> ment is the standard approa is an examination or requires essment may be required.	s wider	input, e.	re that the resubmission is g. group assessment, lab			
22	Resubn feasible work, p Where	nission of the original assessi e. If the original assessment i beer participation, then reass	<b>ment</b> ment is the standard approa is an examination or requires essment may be required.	s wider	input, e.	re that the resubmission is g. group assessment, lab			
22	Resubn feasible work, p Where	nission of the original assessi e. If the original assessment i beer participation, then reass reassessment is required inst	<b>ment</b> ment is the standard approa is an examination or requires essment may be required.	s wider	input, e.	re that the resubmission is g. group assessment, lab			
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22	Resubn feasible work, p Where	nission of the original assessi e. If the original assessment i peer participation, then reass reassessment is required inst below.	<b>ment</b> ment is the standard approa is an examination or requires essment may be required. tead of resubmission, please	s wider e provide	input, e. e a ratio Asses	re that the resubmission is g. group assessment, lab nale below, and complete			
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22	Resubn feasible work, p Where	nission of the original assessi e. If the original assessment i peer participation, then reass reassessment is required inst below. <b>Programme</b>	<b>ment</b> ment is the standard approa is an examination or requires essment may be required. tead of resubmission, please	s wider e provide	input, e. e a ratio Asses (when Vocal	re that the resubmission is g. group assessment, lab nale below, and complete sment Type and Title re relevant) Technical Portfolio			
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22	Resubn feasible work, p Where the box	nission of the original assessi e. If the original assessment i peer participation, then reass reassessment is required inst below. Programme Competencies addressed	<b>ment</b> ment is the standard approa is an examination or requires essment may be required. tead of resubmission, please	s wider e provide %	input, e. e a ratio Asses (whee Vocal 10-mi	re that the resubmission is g. group assessment, lab nale below, and complete sment Type and Title re relevant) Technical Portfolio nute video			

## D MODULE RESOURCES

#### 23 Reading List

Items included on reading lists can be of any format, e.g. books, articles, videos, websites etc.

*Please ensure that your reading lists include a diversity of perspectives where possible (e.g. non-European, Black Asian and Minority Perspectives, LGBQT).* 

	Essential	Dimon, T. & Brown, G.D. (2018) Anatomy of the voice: an illustrated guide for singers, vocal coaches, and speech therapists: Berkeley, California: North Atlantic Books.			
		Hollander J. (2023) Why We Sing: Atlantic Books			
		Karpinski, G.S. (2000) Aural Skills Acquisition, The Development of Listening, Reading and Performing Skills in College-Level Musicians: Oxford University Press			
		McCoy, S.J. (2019) Your voice: an inside view. Third edition. Gahanna, Ohio: Inside View Press			
		Morris, R. & Hutchison, L. (2017) If in doubt, breathe out!: breathing and support for singing based on the accent method. Oxford: Compton Publishing Sheldon, C. and Skinner, T (2004) Popular Music Theory, Grades 6-8: London College of Music Exams			
	Recommended	Bowman, D. and Terry, P. (1993) Aural Matters: Schott & Co. Ltd Friedlander C. (2018) Complete Vocal Fitness: A Singer's Guide to Physical Training, Anatomy and Biomechanics: Rowman & Littlefield Publishers Harrison, M. (1995) Contemporary Music Theory, Level I and II: Hal Leonard Hoch, M. (ed.) (2020) So you want to sing with awareness: a guide for performers. Lanham: Rowman & Littlefield			
		Sills J. (2019) Do Sing: Reclaim Your Singing Voice. Find Your Singing Tribe: The Do Book Co			
	Background	Estill J., Klimek M. & Steinhauer K. (2017) The Estill Voice model: Theory and Translation: Estill Voice International Heirich J.R. (2023) Voice and the Alexander Technique: Mouritz Sadolin, C. (2000). Complete Vocal Technique. Copenhagen, Denmark: Shout Publishing Taylor, E. (2004) The AB Guide to Music Theory: The Associate Board of the Royal Schools			
		of Music			
24	Other Resources Required				
	Please list any further resources that may be required for the delivery of this module.				
	Anatomical models				
25	Additional Costs				
	Please list any costs which may be incurred as a result of studying or delivering this module, and where the responsibility lies for meeting these costs.				
	N/A				
	e de la construcción de la constru				