Humanities & Music

2013-2014 Unit-Level Assessment Liaison Erica McCormack <u>Consulting Music Faculty</u> Full-time: Tony Florez, Mick Laymon, Matt Shevitz, Adriana Tapanes-Inojosa Part-time: Mike Bruno, Lyndy Buglio, Mark Hiebert, Marcel Talangbayan

HUMANITIES AND MUSIC

PROGRAMS

Associate in Fine Arts Music Education Music Performance

Required concentration courses for the **AFA** (in Music Education or Music Performance) include:

- Music 181, 182 (Applied Music Freshman Level I & II);
- Music 281, 282 (Applied Music Sophomore Level I & II)

Basic Certificate

Music Business Music Education

Required concentration courses for the **BC (in Music Business or Music Education)** do not include Applied Music.

HAROLD WASHINGTON COLLEGE MUSIC PROGRAM

PERFORMANCE SCHOLARSHIP AUDITION EVALUATION FORM

STUDENT:		INSTRUMEN	NT AUDITION DATE:
	cales, arpeggios)		SIGHT READING
SCORE: Rate fr	com 1 to 5 (1=F, 5=A):		SCORE: Rate from 1 to 5 (1=F, 5=A):
Comments:			Comments:
FOTAL (out of 10 p	points):		
	TITLE:		
	TITLE:		COMPOSER:
Rate each item f	from 1 to 5 (1=F, 5=A):		
	CRITERIA	SCORE	COMMENTS
	Tone Quality/Intonation		
	Accuracy/Memorization		
	Technique		What we had: Previous Evaluation Form
	Interpretation/Style		preotous 20
	Stage Presence		
	TOTAL for Selection 1		

General Comments:

GRAND TOTAL: _____ GRADE: 54+ A / 48-53 B / 42-47 C / 36-41 D / 35- F

NAME OF JUDGE (please print): ______JUDGE'S SIGNATURE: _____

Program-Level SLO

"Student will demonstrate theoretical concepts, professionalism, and repertoire appropriate to the student's course level on their instrument or in their vocal range."

- The three dimensions of the rubric are therefore
 1) Professionalism, **2) Musicality**, and **3) Technique**.
- There are four levels of accomplishment for each of the skills within those three dimensions:

 $Beginning \rightarrow Developing \rightarrow Proficient \rightarrow Accomplished.$

By the time a student earns an AFA, (s)he should be "Accomplished" on each of the skills within the three dimensions.

 What we did:

 Clarified SLO language

What we did: Created descriptive rubric

Dimension 1: Professionalism

D	Level → Dimension↓		Beginning	Developing	Proficient		Accomplished	
			Student arrives late	Arrives on time but dawdles before performing.		Arrives on time, ready to perform.		Arrives on time, ready to perform.
P	rofessionalism (/4 pts)		Mostly dirty or sloppy attire	Mostly professional attire but one inappropriate component.		Professional attire		Professional attire
Points are separate assessment; they a to an optional slidi	e from re attached		Aggressive, impolite, dismissive, or no interactions with jury.	Curt or shy interactions with jury		Subdued but cordial interactions with jury		Assertive and cordial interactions with jury
that faculty may el	lect to use		0-1 pts	2 pts		3 pts		4 pts
for grading purpos	ses.							

Dimension 2: Musicality

Level → Dimension↓	Beginning	Developing	Proficient	Accomplished		
	 Exhibited static dynamic range 	 Exhibited narrow dynamic range 	 Exhibited moderate dynamic range 	 Exhibited wide dynamic range 		
	 Imperceptible dynamic shape 	 Subtle dynamic shape 	 Perceptible dynamic shape 	 Obvious dynamic shape 		
Musicality	 Frequent mistakes within melody [wrong notes] 	 Occasional mistakes within melody [wrong notes] 	A few mistakes within melody [wrong notes]	 No mistakes within melody [wrong notes] 		
(/8 pts)	 Consistently inaccurate stylistic articulations 	 Mostly inaccurate stylistic articulations 	 Mostly accurate stylistic articulations 	 Consistently accurate stylistic articulations 		
	 Lacking or inappropriate use and manipulation of tempo 	 Mostly inappropriate use and manipulations of tempo 	 Mostly appropriate use and manipulation of tempo 	 Consistently appropriate use and manipulation of tempo 		
	□0-2 <i>pts</i>	□3-4 <i>pts</i>	□5-6 <i>pts</i>	□7-8 <i>pts</i>		

Dimension 3: Technique

Level → Dimension↓	Beginning	Developing	Proficient	Accomplished
	 Consistently inaccurate technical articulation and/or diction 	 Mostly inaccurate technical articulation and/or diction 	 Mostly accurate technical articulation and/or diction 	 Consistently accurate technical articulation and/or diction
Technique (<u>/8 pts</u>)	 Inaccurate and fluctuating rhythm 	 Some accurate rhythm 	 Mostly accurate rhythm 	 Consistently accurate rhythm
	 Consistently inaccurate intonation 	 Mostly inaccurate intonation 	 Mostly accurate intonation 	 Consistently accurate intonation
	□0-2 <i>pts</i>	□3-4 <i>pts</i>	□5-6 <i>pts</i>	□7-8 <i>pts</i>

Additional comments on student performance (attach another page if more space is required):

Sliding Scale for Grading (Optional to use in conjunction with assessment rubric)

*Here's a sliding scale for instructors to use, *if they choose*, with the point numbers for grading purposes. All instructors may grade according to their individual criteria.

If you choose to use this method, assign a student points in each of the three rubric dimensions based on their level of accomplishment (i.e., if a student is "developing" in the dimension of Professionalism, (s)he should earn 2 pts for that dimension, added to the points (s)he earns in the other two dimensions).

The point total from adding the three scores translates into a grade using the sliding scale below, depending on the student's course level:

Beginning course (Music 180) grading scale: Intermediate course (Music 181/182) grading scale: Advanced course (Music 281/282) grading scale:

A=13-20; B=10-12; C=7-9; D=5-6; F=0-4 A=15-20; B=12-14; C=9-11; D=7-8; F=0-6 A=17-20; B=14-16; C=12-13; D=10-11; F=0-9

		Beginning	Developing	Proficient	Accomplished
	Professionalism	0-1pts	2 pts	3 pts	4 pts
	Musicality	0-2 pts	3-4 pts	5-6 pts	7-8 pts
	Technique	0-2 pts	3-4 pts	5-6 pts	7-8 pts
Total Possible: First Performance Grade: Second Performance Grade:		0-5	8-10	13-15	18-20

Average of Two Performances Grades:

What we will do: Pilot the tool, gather & analyze the data, cycle through the steps of the process again	
auta, s process again	

Unit of Study	Write/ Revise SLO	SLO	Rubric	Data Collection Process	Data Analysis Process	Closing the Loop
STEP	1	2	3	4	5	6

- Regin the assessment process for another unit of assessment within the Humanities Department Assessment Plan.
- Call Last year, the SLO we planned to begin assessing in Fall 2014 was "Student will be able to demonstrate performance competence in a variety of periods, styles, and genres."
- However, Music faculty worked on the Quality Initiative to map our programs' SLOs. Those maps for the Basic Certificates in Music Technology and Music Business may inspire the faculty to adjust their priorities and select a different unit to next assess.

	Program Learning Outcome - Music Business Basic Certificate (B.C.) - 21 Credit Hours									
Quality Initiative:	Program Outcomes		KEY		I = Introduced		R = Reinforced		M = Mastered	
Program Learning		BUS 111	BUS 231	MUSIC 102	MUSIC 105	MUSIC 111	MUSIC 120	MUSIC 221	MUSIC 225	
Outcomes	 Define the recording industry and how it operates Identify what royalties are and the different forms they take 	I					R		R	
	 Describe what a record deal is Distinguish between a good record deal and a bad 								R	
(thanks to	one 5.) Explain the role of a music publisher						I			
Matt Shevitz &	6.) Discuss copyrighting music 7.) Identify the different sources of income for a	1					R		R	
Mick Laymon)	music publisher 8.) Discuss the role of a music agent						I			
	9.) Define the role of a personal manager 10.) Explain the responsibilities of a business manager	1					R			
	 Illustrate the various approaches to retail merchandising as it relates to an artist or group 		R				I		м	
	 Describe the role of an attorney in the music business 						I		R	
	 Define the responsibilities of a concert promoter Evaluate current issues relating to technology 		R				I		М	
	and the music industry						R			
	15.) Construct new business models based upon the current state of the music industry	I					R		м	

Program Learning Outcome - Music Technology Basic Certificate (B.C.) - 26 Credit Hours

Program Outcomes	,	KEY	I = Introduced R = Reinforced				,	M = Mastered			
	DMD 115	MUSIC 102	MUSIC 103	MUSIC 105	MUSIC 106	MUSIC 111	MUSIC 112	MUSIC 204	MUSIC 205	MUSIC 221	MUSIC 225
 Produce a project relevant to the musical field they have chosen to study. 								I	R		
 Gain real-life experience working in the music business. 		R	R	R	R	R	R	1	R		м
Evaluate performance using criteria relevant to chosen field of study.								I	R		м
Critique experience in relation to chosen field of study.								I	R		
				MASTER SY							
Produce a project relevant to the music either of their own material or of some	Produce a project relevant to the musical field they have chosen to study. For example, a student interested in music technology could create a demo recording either of their own material or of someone else's. A student interested in music business could create a business proposal with a power point presentation.										
Gain reaHife experience working in the music business through an internship at such places as a recording studio, radio station, jingle house, or other such business,											
Students will evaluate themselves using	g appropri	ate means ir	h which they	/ will critiqu/	e their expe	rience and	performance	e as it relate	s to their in	ternship	