MUSIC, AREA OF CONCENTRATION IN ARTS & SCIENCES (AA)

Area of Concentration in Arts & Sciences

Award: Associate of Arts Degree **No. of credits required:** 60

For more information: Associate Professor Richard Johnson, 443-412-2649; Associate Professor janice mahinka, 443-412-2290; music@harford.edu; or Admissions, 443-412-2109.

Program Description

This program provides a variety of opportunities and courses for students who wish to study music either as preparation for a profession in one of many career fields or for personal enrichment.

Program Goals

Upon completion of the Associate of Arts, Area of Concentration in Music degree students will be able to:

- 1. Successfully transfer to a four-year institution.
- Perform on a major instrument or voice with an evolved and informed aesthetic.
- 3. Evaluate historical perspectives of music.
- 4. Demonstrate proficiency in theoretical concepts.

Transfer Information

Although this program meets the first two years of requirements for music majors at most Maryland colleges, students who plan to transfer should check the requirements of the receiving institution. To facilitate transfer, students should consult with the music faculty early in their studies at HCC.

Employment Information

Music students have several career options in addition to teaching and performance careers, particularly if they combine their music major with courses in another field. There are employment possibilities in therapy, music management, booking agencies, sales, television, music libraries, recording and sound engineering, as well as digital/multimedia. See also the U.S. Bureau of Labor Statistics report for musicians and singers (https://www.bls.gov/ooh/entertainment-and-sports/musicians-and-singers.htm) as well as music directors and composers (https://www.bls.gov/ooh/entertainment-and-sports/music-directors-and-composers.htm).

Field Trip Statement

Courses in this program may require field trips.

Degree Requirements

Recommended Course Sequence

First Semester		Credits
MUS 103	Music Theory I	4
MUS 201	The Art of Listening I (GAH) (D)	3
Applied Music ¹		1

	Total Credits	60
	Credits	15
	cience Elective (GB) (https:// /general-education/#behavioral-social-	3
	Science Elective (GS) (https:// /general-education/#science)	3
MUS 223	Listening to Jazz (GAH) (D)	
MUS 222	Popular Music of the United States (GAH) (D)	
MUS 216	World Music (GAH) (D)	
Select one of the fo	llowing: ⁵	3
Music Ensemble ⁴		1
Applied Music ¹	,	1
Fourth Semester MUS 204	Music Theory IV	2
	Credits	15
Physical Education	Elective	1
Biological/Physical	Lab Science Elective (GL) (https:// /general-education/#biological-physical-	4
	cience Elective (GB) (https:// /general-education/#behavioral-social-	3
Music Ensemble ⁴		1
Applied Music ¹	, ,	1
MUS 275	Applied Music Keyboard Theory	1
MUS 203	Music Theory III	4
Third Semester	Credits	15
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Music Ensemble ²	(OM) (hater of the standard order to see	1
Applied Music ¹		1
MUS 215	Introduction to Electronic Music	3
MUS 202	The Art of Listening II (GAH) (D)	3
MUS 104	Music Theory II	4
Second Semester		
	Credits	15
ENG 101	English Composition (GE)	3
General Elective ³		3
	5 11 1 0 11 (OF)	

- Choose from MUS 127 Applied Music: Commercial Voice I MUS 166
 Applied Music: Electric Guitar IV or MUS 227 Applied Music:
 Commercial Voice V MUS 266 Applied Music: Electric Guitar VIII.
- Choose from MUS 105 Chorus I-MUS 114 Percussion Ensemble II or MUS 118 Popular Music Vocal Ensemble I-MUS 121 Orchestra II or MUS 124 Vocal Performance Workshop I-MUS 125 Vocal Performance Workshop II or MUS 185 Classical Guitar Ensemble I-MUS 188 Chamber Music Ensemble II
- Students preparing to transfer to a 4-year Music Education program should take EDUC 101 Introduction to Education: Early Childhood through Secondary as their first-semester General Elective and PSY 101 General Psychology (GB) as their fourth-semester Behavioral/Social

Science Elective. (Students may also take EDUC 217 Introduction to Special Education in addition to the above classes if they seek more experience in the classroom.)

Choose from MUS 205 Chorus III-MUS 214 Percussion Ensemble IV or MUS 218 Popular Music Vocal Ensemble III-MUS 221 Orchestra IV or MUS 224 Vocal Performance Workshop III-MUS 225 Vocal Performance Workshop IV or MUS 285 Classical Guitar Ensemble III-MUS 288 Chamber Music Ensemble IV

As advised for transfer or your personal interest.

General Education Degree Requirements

Note: The following codes identify courses which satisfy the General Education Degree Requirements:

Behavioral/Social Science (GB)
English Composition (GE)
Arts/Humanities (GAH)
Interdisciplinary and Emerging Issues (GI)
Biological/Physical Laboratory Science (GL)
Mathematics (GM)
Biological/Physical Science (GS)

Part-Time Progression Plan

The part-time progression plan for programs of study has been developed as a helpful example for students to guide their academic journey. This plan outlines a likely sequence of courses and milestones over three years to help students visualize their academic path. It is important to note that this progression plan is based solely on the core requirements outlined in the approved program of study and does not include any additional requirements. Each student's experience may vary based on their specific interests, course availability, and academic history. Therefore, students are encouraged to work closely with their academic advisor.

Recommended Part-Time Sequence

Course	Title	Credits
First Year		
First Semester		
MUS 103	Music Theory I	4
MUS 201	The Art of Listening I (GAH)	3
Applied Music ¹		1
Music Ensemble ²		1
	Credits	9
Second Semester		
MUS 104	Music Theory II	4
MUS 202	The Art of Listening II (GAH)	3
Applied Music ¹		1
Music Ensemble ²		1
	Credits	9
Third Semester		
ENG 101	English Composition (GE)	3
Select a Mathematics	s Elective (GM): ³	3-4
MATH 101	College Algebra (GM)	
MATH 102	Contemporary Mathematics (GM)	
MATH 216	Introduction to Statistics (GM)	
	Credits	6-7

Second Year

First S	Seme	ster
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	Total Credits	60-61
	Credits	7
& ASTR 151	and Sky and Telescope Laboratory (GL) ⁶	
& ES 106 ASTR 151	Introduction to Astronomy (GS)	
ES 105	Earth Science (GS) and Earth Science Laboratory (GL)	
BIO 100	Fundamentals of Biology (GL)	
	Physical Lab Science Elective (GL):	2
MUS 223	Listening to Jazz (GAH)	
MUS 222	Popular Music of the United States (GAH)	
MUS 216	World Music (GAH)	
Select one of the fo	-	3
Second Semester		
	Credits	7
MUS 275	Applied Music Keyboard Theory	
MUS 215	Introduction to Electronic Music	;
General Elective 4		3
First Semester		
Third Year		
	Credits	4
Physical Education		
BIO 109	Human Genetics (GS)	
ASTR 151	Introduction to Astronomy (GS)	
ENV 111	Introduction to Environmental Science (GS)	
	hysical Science Elective (GS):	;
Third Semester		
	Credits	
HIST 101	History of Western Civilization I (GB)	
GEOG 102	Human Geography (GB)	
SOC 101	Introduction to Sociology (GB)	
	/Social Science Elective (GB):	,
Music Ensemble ⁵		
Applied Music 1		
MUS 204	Music Theory IV	4
Second Semester		
	Credits	9
HIST 104	History of the United States II (GB) (GAH)	
HIST 102	History of Western Civilization II (GB)	
PSY 101	General Psychology (GB) ⁴	
Select a Behavioral	/Social Science Elective (GB):	;
Music Ensemble ²		
Applied Music ¹		
MUS 203	Music Theory III	4
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Choose from MUS 127 Applied Music: Commercial Voice I - MUS 166 Applied Music: Electric Guitar IV or MUS 227 Applied Music: Commercial Voice V - MUS 266 Applied Music: Electric Guitar VIII.

Choose from MUS 105 Chorus I - MUS 114 Percussion Ensemble II or MUS 118 Popular Music Vocal Ensemble I - MUS 121 Orchestra II or MUS 124 Vocal Performance Workshop I - MUS 125 Vocal Performance Workshop II or MUS 185 Classical Guitar Ensemble I - MUS 188 Chamber Music Ensemble II.

- ³ Students who select a four-credit mathematics general education course should consult their advisor about a possible one-credit waiver where applicable.
- Students preparing to transfer to a 4-year Music Education Program should take EDUC 101 Introduction to Education: Early Childhood through Secondary as their General Elective and PSY 101 General Psychology (GB) as their Behavioral/Social Science Elective.
- Ohoose from MUS 205 Chorus III MUS 214 Percussion Ensemble IV or MUS 218 Popular Music Vocal Ensemble III MUS 221 Orchestra IV or MUS 224 Vocal Performance Workshop III MUS 225 Vocal Performance Workshop IV or MUS 285 Classical Guitar Ensemble III MUS 228 Applied Music: Commercial Voice VI.

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