

# Music

## Associate in Arts

Minimum of 62 Credits

This comprehensive two-year program prepares the student for transfer to a Baccalaureate degree-granting institution. The music program offers a broad range of courses and activities for students interested in developing skills in music theory and performance. Vocal, keyboard, or instrumental skills may be emphasized. In courses such as music theory, applied music and music literature, students study performance techniques, harmony and analysis, and the evolution of musical history and form. Music students should be creative, self-confident, and have a strong interest in the performing arts. An associate degree in Music provides the student with the background necessary for transfer to a four-year college or university and completion of a baccalaureate degree. Upon completion of their education, students may find career opportunities in such areas as performing, composing, arranging, teaching, music ministry, or music therapy.

Course #	Course Name	Credits	Type	Prerequisites
<i>Suggested Freshman 1st Semester</i>				
SCL 1001	SUCCESS IN COLLEGE AND LIFE	1	Life Skills	None
ENGL 1113	ENGLISH COMPOSITION I	3	Gen Ed	(R) (W), Adequate reading and writing assessment scores or LS 0033 College Writing II, either taken within the last year, with strong encouragement for immediate continuation.
MU 1124	MUSIC THEORY I	4	Major	(R) (W) (M)
MU 1131	CONCERT CHOIR	1	Major	NONE
MU 2141	INDIVIDUAL INSTRUCTION --OR--		Major	(R) (W)
MU 1151	GROUP INSTRUCTION	1	Major	(R) (W)
HIST 1483	U.S. HISTORY TO THE CIVIL WAR --OR--		Gen Ed	(R) (W)
HIST 1493	U.S. HISTORY SINCE THE CIVIL WAR	3	Gen Ed	(R) (W)
MATH 1503	CONTEMPORARY MATHEMATICS --OR--		Gen Ed	(R) (W), MATH 0123 or adequate Math Placement Test Score, either within the last year.
MATH 1513	COLLEGE ALGEBRA --OR--		Gen Ed	(R), MATH 0123 or adequate Math Placement Test Score, either within the last year.
MATH 2013	INTRODUCTION TO STATISTICS	3	Gen Ed	(R), MATH 0123 or equivalent or adequate Math Placement Test Score, either within the last year.
<i>Suggested Freshman 2nd Semester</i>				
ENGL 1213	ENGLISH COMPOSITION II	3	Gen Ed	(R) (W), ENGL 1113 English Composition I taken within the last year, with strong encouragement for immediate continuation.
MU 1224	MUSIC THEORY II	4	Major	(R) (W) (M), MU 1124
MU 1131	CONCERT CHOIR	1	Major	NONE
MU 2141	INDIVIDUAL INSTRUCTION --OR--		Major	(R) (W)
MU 1151	GROUP INSTRUCTION	1	Major	(R) (W)
HUM 1113	MUSIC APPRECIATION	3	Gen Ed	(R) (W)
POLSC 1113	AMERICAN FEDERAL GOVERNMENT	3	Gen Ed	(R) (W)
<i>Suggested Sophomore 1st Semester</i>				
MU 2314	MUSIC THEORY III	4	Major	(R) (W) (M), MU 1224
MU 1131	CONCERT CHOIR	1	Major	NONE
MU 2141	INDIVIDUAL INSTRUCTION	1	Major	(R) (W)
MU 2123	MUSIC LITERATURE I	3	Major	(R) (W) (M), MU 1224
HUM	HUMANITIES ELECTIVE	3	Gen Ed	
BIO	** BIOLOGICAL SCIENCE	3-4	Gen Ed	
<i>Suggested Sophomore 2nd Semester</i>				
MU 2414	MUSIC THEORY IV	4	Major	(R) (W) (M), MU 2314
MU 2223	MUSIC LITERATURE II	3	Major	(R) (W) (M), MU 2123
MU 1131	CONCERT CHOIR	1	Major	NONE
MU 2141	INDIVIDUAL INSTRUCTION	1	Major	(R) (W)
PHYS SC	** ANY PHYSICAL SCIENCE CHOSEN FROM ASTR, PHYS, CHEM, OR GEOL PREFIXES	3-4	Gen Ed	
GEN ED	* GEN ED ELECTIVE	3	Gen Ed	

Major Courses: (24 Credit Hours) Music: MU 1124; MU 1141 or MU 1151; MU 1131 (Minimum four credit hours); MU 1224; MU 1241 or MU 1251; MU 2141; MU 2241; MU 2314; MU 2414  
 General Education Courses: (37 Credit Hours) English: ENGL 1113; ENGL 1213; Political Science: POLSC 1113; History: HIST 1483 or HIST 1493; \*Sciences: Three to four credit hours Physical Science; three to four credit hours of general education; Biological Science: one of the science courses must include a lab component.; Mathematics: MATH 1503 or MATH 1513 or MATH 2013; Humanities: HUM 1113; three credit hours Humanities Electives; Music: MU 2123; MU 2223; Electives: Three credit hours General Education Electives

Life Skills Courses: (1 credit hour) Life Skills: SCL 1001

Notes: This program is designed for students planning to continue their education at a four-year college or university. See University Parallel/Transfer Programs for information and requirements in the general information section of the catalog. For General Education Requirements, see the general information section of the catalog. \*\* At least one science course must include a lab component.