

MAJOR IN MUSIC (B.M.), PERFORMANCE CONCENTRATION, PIANO OPTION

A grade of C or better is required in all music courses used to satisfy major requirements.

Major Completion Map

Distinctive Requirements for Degree Program:

Freshman

Semester 1	Critical	Recommended	AUCC	Credits
CO 150 College Composition (GT-CO2)			1A	3
MU 117 Music Theory I	X			3
MU 127 Aural Skills I	X			1
MU 275I Applied Instruction: Piano	X			3
MU*** Ensemble (See List on Concentration Requirements Tab)	X			1
Quantitative Reasoning (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#quantitative-reasoning)			1B	3
Total Credits				14

Semester 2	Critical	Recommended	AUCC	Credits
MU 118 Music Theory II	X			3
MU 128 Aural Skills II	X			1
MU 131 Introduction to Music History and Literature (GT-AH1)	X		3B	3
MU 275I Applied Instruction: Piano	X			3
MU*** Ensemble (See List on Concentration Requirements Tab)				1
Diversity, Equity, and Inclusion (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#diversity-equity-inclusion)	X		1C	3
Elective				2
AUCC 1B (Quantitative Reasoning) and CO 150 must be completed by the end of Semester 2.	X			
Total Credits				16

Sophomore

Semester 3	Critical	Recommended	AUCC	Credits
MU 217 Music Theory III	X			3
MU 227 Aural Skills III	X			1
MU 275I Applied Instruction: Piano				3
L*** Foreign Language				5
MU*** Ensemble (See List on Concentration Requirements Tab)	X			1
Advanced Writing (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#advanced-writing)			2	3
Total Credits				16

Semester 4	Critical	Recommended	AUCC	Credits
MU 218 Music Theory IV	X			3
MU 228 Aural Skills IV	X			1
MU 275I Applied Instruction: Piano				3
PSY 100 General Psychology (GT-SS3)	X		3C	3
L*** Foreign Language				5
MU*** Ensemble (See List on Concentration Requirements Tab)	X			1
Total Credits				16

Junior					
Semester 5		Critical	Recommended	AUCC	Credits
MU 254	Beginning Conducting	X			2
MU 475I	Applied Instruction: Piano	X			3
Select one course from the following:		X			2-3
MU 318	Arranging and Orchestration				
MU 325	Jazz Composition/Arranging				
MU 417	Counterpoint				
MU 418	Advanced Orchestration				
MU 517	Tonal Analytic Techniques				
MU 518	Post-Tonal Analytic Techniques				
Upper-Division Music History 4A/4B (see list on Concentration Requirements tab)			X	4A,4B	3
MU*** Ensemble (See List on Concentration Requirements Tab)		X			1
Arts and Humanities (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#arts-humanities)				3B	3
Electives					1-3
Total Credits					16
Semester 6		Critical	Recommended	AUCC	Credits
MU 471	Recital	X			1
MU 475I	Applied Instruction: Piano	X			3
Choose one from the following:		X			2-3
MU 318	Arranging and Orchestration				
MU 325	Jazz Composition/Arranging				
MU 417	Counterpoint				
MU 418	Advanced Orchestration				
MU 517	Tonal Analytic Techniques				
MU 518	Post-Tonal Analytic Techniques				
Upper-Division Music History 4A/4B (see list on Concentration Requirements Tab)			X	4A,4B	3
MU*** Ensemble (See List on Concentration Requirements Tab)		X			1
MU *** Music Electives					3
Total Credits					14
Senior					
Semester 7		Critical	Recommended	AUCC	Credits
MU 407	Accompanying	X			1
MU 465	Keyboard Literature	X			2
MU 475I	Applied Instruction: Piano	X			3
MU*** Music Elective			X		3
Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences)		X		3A	3
Historical Perspectives (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#historical-perspectives)		X		3D	3
Total Credits					15
Semester 8		Critical	Recommended	AUCC	Credits
MU 407	Accompanying	X			1
MU 471	Recital	X		4C	1
MU 475I	Applied Instruction: Piano	X			3
MU *** Music Elective		X			3
Biological and Physical Sciences (http://catalog.colostate.edu/general-catalog/all-university-core-curriculum/aucc/#biological-physical-sciences)		X		3A	4
Electives		X			1

The benchmark courses for the 8th semester are the remaining courses in the entire program of study. X

Total Credits	13
Program Total Credits:	120