M.M. IN MUSIC EDUCATION - MUSIC TECHNOLOGY CONCENTRATION

Curriculum

Code	Title	Credits
Major Requiremen	ts	
MUE 500	Methods & Materials Of Research	3
MUE 503	Philosophical Foundations Of Music Educ	3
MUE 510	Current Trends In Music Education	3
Music History cours	se 500 level of higher ¹	3
Concentration Req	uirements ²	
Music Theory course	e 500 level or higher ³	3
MUE 591	Introduction to Notation, Sequencing, and Electronic Instruments	3
MUE 592	Introduction to Internet, Multimedia, and Computer-Assisted Instruction	3
MUE 598	Integrating Music Technology Into the Curriculum ⁴	3
Select 3 credits from	the following:	3
MUE 593	Notation for Music Educators ⁴	
MUE 594	Sequencing for Music Educators	
Select 3 credit from the following:		3
MUE 596	Multimedia Authoring Mus Ed ⁴	
MUE 597	Digital Media for Music Educators ⁴	
Supportive Electives	s 500 level or higher. ²	3
MUE 693	Music Technology Final Project	1
Comprehensive Exit	t Exam ⁵	
Tota Minimuml Credits Required		

¹ If a student fails the Graduate Music History Assessment Test, they must take MHL 501 prior to satisfying this requirement.

² Selected under advisement.

⁴ Requires prerequisites of MUE 591 and MUE 592.

Sample Course Plan

To track their individual degree progress, students are advised to access their Degree Audit via RamPortal and consult their Graduate Coordinator. For more information, visit the Degree Audit FAQ webpage (https://www.wcupa.edu/academicEnterpriseSystems/studentsystem-modernization/degree-audit-faqs.aspx).

The following is a sample suggested course sequence for this program; course offerings and availability are not guaranteed. Students should consult their academic advisor with any questions.

Course	Title	Credits
Year One		
Summer		
MUE 500	Methods & Materials Of Research	3
or MUE 503	or Philosophical Foundations Of Music Educ	
or	or Current Trends In Music Education	
MUE 510		
MHL	Music History Course	3
5XX/6XX	T. I NI C	2
MUE 591	Introduction to Notation, Sequencing, and Electronic Instruments	3
MUE 592	Introduction to Internet, Multimedia, and Computer-Assisted Instruction	3
	Credits	12
Year Two	Crounts	12
Summer		
MUE 500	Methods & Materials Of Research	3
or	or Philosophical Foundations Of Music	
MUE 503	Educ	
or MUE 510	or Current Trends In Music Education	
MTC	Music Theory Course	3
5XX/6XX	Tradic Incory Course	
MUE 598	Integrating Music Tech in Classroom	3
	Credits	9
Year Three		
Summer		
MUE 500	Methods & Materials Of Research	3
or MUE 503	or Philosophical Foundations Of Music Educ	
or	or Current Trends In Music Education	
MUE 510		
MUE 593	Notation for Music Educators	3
or MUE 594	or Sequencing for Music Educators	
Supportive El	lactives	2
Supportive E	Credits	3 9
Year Four	Cicuits	,
Summer		
MUE 596	Multimedia Authoring Mus Ed	3
or	or Digital Media for Music Educators	
MUE 597		
MUE 693	Music Technology Final Project	1
Comprehensi	ve Exit Exam	
	Credits Total Credits	34

Credit for remedial courses may NOT be counted toward total credits required nor may remedial courses be counted as part of cognate requirements for the degree program.

Completion of degree in four summers presumes:

- No remedial courses are required based on Graduate Admission Test
- Each course has adequate enrollment to be offered
- · Course offerings do not significantly conflict

Credit load may be reduced by electing one course during the academic year.

Cognate and core courses are on a regular rotation sequence during both academic year and summer sessions.

³ If a student fails the Graduate Music Theory Assessment Test, they must take MTC 591 prior to satisfying this requirement.

⁵ All students in M.M. programs in music education also must complete a comprehensive exit examination. Students not holding Level I Certification in music education must complete prerequisite undergraduate work prior to admission into a graduate program that requires Level I Certification.