

Name:

Date:

BACHELOR OF ARTS – MUSIC

MUSIC REQUIREMENTS (44 hrs.) *	Req. Hrs.	FR F	Sp	SO F	Sp	JR F	Sp	SR F	Sp	Need
Applied Instruction ** PMUS	8	2	2	2	2	-	SP	-	~P	
Sophomore Proficiency MUSC 2997	1				1					
University Ensemble *** EMUS	4	1	1	1	1					
Theory MUSC 1101, 1111, 2101, 2111	8	2	2	2	2					
Aural Skills MUSC 1121, 1131, 2121, 2131	4	1	1	1	1					
Upper-Div Music Theory MUSC 3081, 4001, 4011, 4021, 4061, 4071, 4111, 4121, 4151	2	1	1	1	1	2				
Intro to Musical Styles & Ideas MUSC 1802	3	3				2				
History of Music 1 & 2 MUSC 3802, 3812	6	5				3	3			
4000 level electives in Musicology MUSC 42	6					5	5	3	3	
Keyboard Musicianship 1 & 2 PMUS 1105, 1205	2	1	1					5	5	
Keyboard Musicialiship 1 & 2 PMUS 1105, 1205	2	1	1							
FREE ELECTIVES (8 hrs.) music or non-music courses	0					2	2	2	2	
Applied Music: 6 hrs. max.; Ensemble: 2 hrs max	8					2	2	2	2	
Applied Music: 6 hrs. max.; Ensemble: 2 hrs max										
NON-MUSIC REQUIREMENTS (68 hrs.) ****										
Foreign Language – 3 rd sem of Univ level or 3 yrs. of one language in HS	3	3								
	5	5								
GENERAL EDUCATION REQUIREMENTS	33									
Written Communication – 6		3	3							
Quantitative Reasoning – 3		5	3							
Social Science – 12			3	6	3					
Diversity: United States Perspective †			5	Ŭ	5					
Diversity: Global Perspective †										
Natural Science – 12				3	6	3				
				5	Ű	3				
NON-MUSIC ELECTIVES	32					5	9	9	9	
								-		
								-		
REQUIRED TOTAL	120	16	16	15	16	15	14	14	14	
* Music courses cannot be taken Pass/Fail.	140	10	10	15	10	15	17	1 17	1.4	I
** Piano Majors only: Optional additional one credit each semester by ad	visement									
*** Enrollment in an appropriate university ensemble is required each ser		olled in	annliad	instruct	tion					
**** MUEL courses cannot fulfill non-music requirements. MAPS defic								1	4	

**** MUEL courses cannot fulfill non-music requirements. MAPS deficiencies should be completed immediately; one course each semester. † Courses taken to fulfill Diversity requirement may also count towards the Social Science requirement.

Total 3000-4000 level credits (30 credits required):