

ADVISING WORKSHEET
BACHELOR OF ARTS IN MUSIC
PERFORMANCE OPTION
General Bulletin 20152017

TRANSFER INSTITUTION (S):

Montana State University Billings
 Advising and Career Services
 Phone: 406657-2240
 Fax: 406-657-2302
 advising@msubillings.edu
 www.msubillings.edu/advise/

Name _____

Student ID # _____

GENERAL EDUCATION REQUIREMENTS – SEE ATTACHED PAGE FOR SPECIFIC COURSES

General Education Category	Course #	Credits	Grade	Semester	Equivalent
Category I: Global Academic Skills (9 credits)					
A. Mathematics (3 credits)					
B. English (3 credits)					
Category III: Social Sciences and History (6 credits)					
A. Social Science (3 credits)					
B. History (3 credits)					
Category IV: Cultural Diversity (3 credits)					

GENERAL EDUCATION REQUIREMENTS

CATEGORY I: GLOBAL ACADEMIC SKILLS 9 credits

Students are required to take one course from each subcategory

Subcategory A -Mathematics 3 credits

M	105	Contemporary Mathematics	3
M	114	Extended Technical Mathematics	3
M	121	College Algebra	3
M	122	College Trigonometry	3

M 105 Contemporary Mathematics 3
 M 114 Extended Technical Mathematics 3
 M 121 College Algebra 3
 M 122 College Trigonometry 3
 M 130 Calculus for Engineers/Scientists 3
 M 131 Calculus for Scientists/Engineers 3
 M 132 Calculus for Scientists/Engineers 3
 M 133 Calculus for Scientists/Engineers 3
 M 134 Calculus for Scientists/Engineers 3
 M 135 Calculus for Scientists/Engineers 3
 M 136 Calculus for Scientists/Engineers 3
 M 137 Calculus for Scientists/Engineers 3
 M 138 Calculus for Scientists/Engineers 3
 M 139 Calculus for Scientists/Engineers 3
 M 140 Calculus for Scientists/Engineers 3
 M 141 Calculus for Scientists/Engineers 3
 M 142 Calculus for Scientists/Engineers 3
 M 143 Calculus for Scientists/Engineers 3
 M 144 Calculus for Scientists/Engineers 3
 M 145 Calculus for Scientists/Engineers 3
 M 146 Calculus for Scientists/Engineers 3
 M 147 Calculus for Scientists/Engineers 3
 M 148 Calculus for Scientists/Engineers 3
 M 149 Calculus for Scientists/Engineers 3
 M 150 Calculus for Scientists/Engineers 3
 M 151 Calculus for Scientists/Engineers 3
 M 152 Calculus for Scientists/Engineers 3
 M 153 Calculus for Scientists/Engineers 3
 M 154 Calculus for Scientists/Engineers 3
 M 155 Calculus for Scientists/Engineers 3
 M 156 Calculus for Scientists/Engineers 3
 M 157 Calculus for Scientists/Engineers 3
 M 158 Calculus for Scientists/Engineers 3
 M 159 Calculus for Scientists/Engineers 3
 M 160 Calculus for Scientists/Engineers 3
 M 161 Calculus for Scientists/Engineers 3
 M 162 Calculus for Scientists/Engineers 3
 M 163 Calculus for Scientists/Engineers 3
 M 164 Calculus for Scientists/Engineers 3
 M 165 Calculus for Scientists/Engineers 3
 M 166 Calculus for Scientists/Engineers 3
 M 167 Calculus for Scientists/Engineers 3
 M 168 Calculus for Scientists/Engineers 3
 M 169 Calculus for Scientists/Engineers 3
 M 170 Calculus for Scientists/Engineers 3
 M 171 Calculus for Scientists/Engineers 3
 M 172 Calculus for Scientists/Engineers 3
 M 173 Calculus for Scientists/Engineers 3
 M 174 Calculus for Scientists/Engineers 3
 M 175 Calculus for Scientists/Engineers 3
 M 176 Calculus for Scientists/Engineers 3
 M 177 Calculus for Scientists/Engineers 3
 M 178 Calculus for Scientists/Engineers 3
 M 179 Calculus for Scientists/Engineers 3
 M 180 Calculus for Scientists/Engineers 3
 M 181 Calculus for Scientists/Engineers 3
 M 182 Calculus for Scientists/Engineers 3
 M 183 Calculus for Scientists/Engineers 3
 M 184 Calculus for Scientists/Engineers 3
 M 185 Calculus for Scientists/Engineers 3
 M 186 Calculus for Scientists/Engineers 3
 M 187 Calculus for Scientists/Engineers 3
 M 188 Calculus for Scientists/Engineers 3
 M 189 Calculus for Scientists/Engineers 3
 M 190 Calculus for Scientists/Engineers 3
 M 191 Calculus for Scientists/Engineers 3
 M 192 Calculus for Scientists/Engineers 3
 M 193 Calculus for Scientists/Engineers 3
 M 194 Calculus for Scientists/Engineers 3
 M 195 Calculus for Scientists/Engineers 3
 M 196 Calculus for Scientists/Engineers 3
 M 197 Calculus for Scientists/Engineers 3
 M 198 Calculus for Scientists/Engineers 3
 M 199 Calculus for Scientists/Engineers 3
 M 200 Calculus for Scientists/Engineers 3

Required Courses

Core Theory Sequence						
MUSI	105	Music Theory 1	3			
MUSI	106	Music Theory II	3			
MUSI	135	Keyboard Skills I	1			
MUSI	136	Keyboard Skills II	1			
MUSI	140	Aural Perception I	1			
MUSI	141	Aural Perception II	1			
MUSI	205	Music Theory III	3			
MUSI	206	Music Theory IV	3			
MUSI	235	Keyboard Skills III	1			
MUSI	236	Keyboard Skills IV	1			
MUSI	240	Aural Perception III	1			
MUSI	241	Aural Perception IV	1			

^MUSI	207	World Music	3			
MUSI	301	Music History I	3			
MUSI	302	Music History II	3			
Two (2) credits of conducting selected from the following:						
MUSI	335	Instrumental Conducting	2			
MUSI	336	Choral Conducting				
MUSI	399	Junior Recital	1			
MUSI	440	Orchestration	3			
MUSI	443	Music Form and Style	3			
MUSI	499	Senior Recital	1			

39 credits

Performance

Following are the upper divisional requirements. A closed audition before a faculty committee. This audition may be performed during the semester, or during semester end juries. It must be at least 30 minutes in length and consist of at least two solo works of varying styles that demonstrate appropriate technical and musical ability as well as scale and performance requirements specified by the student's applied teacher, and 2) a working copy of the student's transcript to verify satisfactory progress in MUSI 205, 235, and 241.

Music Technology MUST 294 Seminar: Recording Technology			2			
Advanced Pedagogy						
The following courses are required of <u>piano</u> students:						
MUSE	330	Keyboard Pedagogy	1			
MUSE	430	Keyboard Pedagogy II	1			
MUSI	432	Keyboard Literature	2			
The following courses are required of <u>voice</u> students:						
MUSI	281	Diction I: English and Italian	2			
MUSI	282	Diction II: French and German	2			
MUSI	442	Advanced Vocal Studio Pedagogy and Literature	2			

Woodwind, Brass, Percussion and Guitar students must choose one of the following courses:

BACHELOR OF ARTS DEGREE IN MUSIC – PERFORMANCE OPTION

Categories	Credits	Earned	Remaining
General Education Requirements	31	_____	_____
Music Major	59-63	_____	_____
Restricted Electives	6	_____	_____
Electives	V	_____	_____
Total	120	_____	_____

It is the student's responsibility to know and meet the requirements for graduation.
A minimum of 36 credits must be upper division classes (300 and above).

NOTES: