

ADVISING WORKSHEET

TRANSFER INSTITUTION(S):

BACHELOR OF ARTS IN MUSIC General Bulletin 2013-2015

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

Student ID # _____

GENERAL EDUCATION REQUIREMENTS – SEE ATTACHED PAGE FOR SPECIFIC COURSES

Name _____

General Education Category	Course #	Credits	Grade	Semester	Equivalent
Category I: Global Academic Skills (12 credits) A. Mathematics (3 credits)					
B. English (6 credits)	WRIT 101				
C. Communication & Information Literacy (3 credits)					
Category II: Natural Sciences (7 credits) 2 lectures (6 credits) & 1 lab (1 credit) (1 life science & 1 physical science & 1 lab)					
Category III: Social Sciences & History (6 credits) A. Social Sciences (3 credits)					
B. History (3 credits)					
Category IV: Cultural Diversity (3 credits) MUSI 207 – Major Requirement					
Category V: Arts & Humanities (6 credits) A. Arts (3 credits) MUSI 114 or 147 – Recommended					
B. Humanities (3 credits)					

A minimum grade of "C-" required in all General Education courses.

Students should consult with their advisors to determine if specific courses are necessary in order to satisfy the General Education requirements within this program.

Certain courses in this program have prerequisites; students should check the course descriptions for required prerequisites.

Reviewed:

GENERAL EDUCATION REQUIREMENTS

CATEGO	RY I: (GLOBAL ACADEMIC SKILLS	9 credits
		uired to take one course from each sub	
		- Mathematics	3 credits
M	105	Contemporary Mathematics	3
M	114	Extended Technical Mathematics	3
Μ	121	College Algebra	3
M	122	College Trigonometry	3
M	131	Mathematics for Elementary Teacher	
M	143	Finite Mathematics	4
M	171	Calculus I	4
STAT	141	Introduction to Statistical Concepts	3
STAT	216	Introduction to Statistical Concepts	4
		- English	3 credits
WRIT	101	College Writing I	3
WRIT	121	Introduction to Technical Writing	3
WRIT	122	Introduction to Business Writing	3
WRIT	201	College Writing II	3
WRIT	220	Business & Professional Writing	3
WRIT	221	Intermediate Technical Writing	3
		Communication & Information Litera	ncv 3 credits
COMX	111	Introduction to Public Speaking	3
COMX	115	Introduction to Interpersonal Commu	
	125	Research in the Information Age	3
1.5			0
		e	3
BMIS	150	Computer Literacy	3 & 1 cr. lab
BMIS CATEGO	150 RY II:	Computer Literacy NATURAL SCIENCES 6 cr. lecture	& 1 cr. lab
BMIS CATEGO Students	150 RY II: are req	Computer Literacy NATURAL SCIENCES 6 cr. lecture uired to take one course from each sub	& 1 cr. lab
BMIS CATEGO Students at least o	150 RY II: are req one corr	Computer Literacy NATURAL SCIENCES 6 cr. lecture of uired to take one course from each sub responding lab or SCIN 101, 102, 103 of	& 1 cr. lab category and & 104
BMIS CATEGO Students at least o Subcateg	150 RY II: are req one corr gory A	Computer Literacy NATURAL SCIENCES 6 cr. lecture of uired to take one course from each sub responding lab <u>or</u> SCIN 101, 102, 103 of – Life Sciences	& 1 cr. lab category and & 104 3-4 credits
BMIS CATEGO Students at least o Subcateg BIOB	150 PRY II: are req one corr gory A 101	Computer Literacy NATURAL SCIENCES 6 cr. lecture uired to take one course from each sub responding lab or SCIN 101, 102, 103 degrees Discover Biology	& 1 cr. lab category and & 104 3-4 credits 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB	150 PRY II: are req one corr gory A 101 102	Computer Literacy NATURAL SCIENCES 6 cr. lecture uired to take one course from each sub responding lab or SCIN 101, 102, 103 - Life Sciences Discover Biology Discover Biology Lab	& 1 cr. lab category and & 104 3-4 credits 3 1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB	150 RY II: are req one corr gory A 101 102 160	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab <u>or</u> SCIN 101, 102, 103 d – Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems	& 1 cr. lab category and & 104 3-4 credits 1 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB BIOB	150 RY II: are req one corr gory A 101 102 160 161	Computer Literacy NATURAL SCIENCES 6 cr. lecture of wired to take one course from each sub- responding lab <u>or</u> SCIN 101, 102, 103 of – Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab	& 1 cr. lab category and & 104 3-4 credits 3 1 3 1 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB BIOB Subcateg	150 PRY II: <i>are req</i> <i>pone corr</i> gory A 101 102 160 161 gory B	Computer Literacy NATURAL SCIENCES 6 cr. lecture of the take one course from each subresponding lab <u>or</u> SCIN 101, 102, 103 of Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab – Physical Sciences	& 1 cr. lab category and & 104 3-4 credits 3 1 3 -4 credits
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR	150 RY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110	Computer Literacy NATURAL SCIENCES 6 cr. lecture uired to take one course from each sub responding lab or SCIN 101, 102, 103 or - Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy	& 1 cr. lab ccategory and & 104 3-4 credits 3 1 3 -4 credits 3 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR	150 RY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab or SCIN 101, 102, 103 degrees - Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab	& 1 cr. lab category and & 104 3-4 credits 1 3 3-4 credits 3 1 3-4 credits 3 1 3 1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab or SCIN 101, 102, 103 or – Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry	& 1 cr. lab category and & 104 3-4 credits 1 3 -4 credits 3 1 3-4 credits 3 1 3-4 credits 3 1 3 -4 credits 3 1 3 -4 credits 3 1 3 -4 credits 3 -1 -4 credits 3 -1 -4 credits 3 -1 -4 credits 3 -1 -4 credits 3 -1 -4 credits -1 -4 credits -1 -3 credits -1 -3 credits -1 -3 credits -1 -3 credits -1 -3 credits -1 -3 credits -1 -1 -1 -1 -1 -1 -1 -1 -1 -1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab or SCIN 101, 102, 103 or – Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry Introduction to General Chemistry L	& 1 cr. lab <i>category and</i> <i>& 104</i> 3-4 credits 1 3 3-4 credits 3 1 3-4 credits 3 1 3 3 4 3 1 3 3 1 3 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122 141	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab or SCIN 101, 102, 103 or – Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry L College Chemistry I	& 1 cr. lab <i>category and</i> <i>& 104</i> 3-4 credits 3 3-4 credits 3 1 3-4 credits 3 1 3 ab 1 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122 141 142	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab or SCIN 101, 102, 103 or – Life Sciences 5 Discover Biology 5 Discover Biology Lab 7 Principles of Living Systems 8 Principles of Living Systems Lab 7 Physical Sciences 3 Introduction to Astronomy 1 Introduction to General Chemistry Introduction to General Chemistry L 1 College Chemistry I College Chemistry Laboratory I	& 1 cr. lab category ana & 104 3-4 credits 3 3-4 credits 3 1 3-4 credits 3 1 3 1 3 4 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY CHMY GEO	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122 141 142 101	Computer Literacy NATURAL SCIENCES 6 cr. lecture of the subsection of the second of the se	& 1 cr. lab <i>category and</i> <i>& 104</i> 3-4 credits 3 3-4 credits 3 ab 1 3 1 3 1 3 4 1 3 1 3 3 1 3 3 1 3 1 3 3 4 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY CHMY GEO GEO	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122 141 142 101 102	Computer Literacy NATURAL SCIENCES 6 cr. lecture e wired to take one course from each sub responding lab or SCIN 101, 102, 103 c - Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry L College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology L	& 1 cr. lab <i>category and</i> <i>& 104</i> 3-4 credits 3 3-4 credits 3 ab 1 1 3 ab 1 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab 1 ab ab 1 ab ab ab ab ab ab ab ab ab ab
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB Subcateg ASTR CHMY CHMY CHMY CHMY CHMY CHMY GEO GEO GPHY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111	Computer Literacy NATURAL SCIENCES 6 cr. lecture end wired to take one course from each sub responding lab or SCIN 101, 102, 103 contract - Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry L College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology	& 1 cr. lab category and & 104 3-4 credits 3 3-4 credits 3 ab 1 3 ab 1 3 boratory 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB SUbcateg ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112	Computer Literacy NATURAL SCIENCES 6 cr. lecture wired to take one course from each sub responding lab or SCIN 101, 102, 103 cd - Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry L College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology La Introduction to Physical Geology La	& 1 cr. lab category and & 104 3-4 credits 3 3-4 credits 3 ab 1 3 ab 1 3 boratory 1 3 Lab
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 1122 141 142 101 102 111 102 111	Computer Literacy NATURAL SCIENCES 6 cr. lecture e wired to take one course from each sub responding lab or SCIN 101, 102, 103 content - Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Introduction to General Chemistry L College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology La	& 1 cr. lab category and & 104 3-4 credits 3 3-4 credits 3 ab 1 3 ab 1 3 boratory 1 3 Lab 3
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 122 141 142 101 102 141 142 101 102 141 142 101 102 141 142 101 102 141 142 101 102 141 142 101 102 141 142 101 102 141 142 101 102 144 142 101 102 144 144 144 144 144 144 144 14	Computer Literacy NATURAL SCIENCES 6 cr. lecture of the second	& 1 cr. lab category and & 104 3-4 credits 3 3-4 credits 3 ab 1 3 boratory 1 3 Lab 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 3 3 3 3 3 3 3 <tb< td=""></tb<>
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB Subcateg ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 gory B 110 111 121 122 141 142 101 102 111 122 141 142 101 102 141 142 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 160 101 102 100 110 110 110 111 122 141 142 101 102 160 101 102 101 102 101 102 101 102 101 102 101 102 101 102 101 102 101 102 101 102 101 102 101 102 100 111 122 141 142 101 102 104 104 205	Computer Literacy NATURAL SCIENCES 6 cr. lecture of uired to take one course from each subtresponding lab or SCIN 101, 102, 103 of - Life Sciences Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Lab Introduction to General Chemistry L College Chemistry I College Chemistry I College Chemistry I College Chemistry I Introduction to Physical Geology Lab Introduction to Physical Geology La Introduction to Physical	& 1 cr. lab category and & 104 3-4 credits 3 3-4 credits 3 ab 1 3 ab 1 3 boratory 1 3 Lab 1 3 1 3 1 3 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 3 1 1 3 1 3 1 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB Subcateg ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 122 141 142 101 102 101 102 160 206	Computer Literacy NATURAL SCIENCES 6 cr. lecture of mired to take one course from each subresponding lab or SCIN 101, 102, 103 of - Life Sciences Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Lab Introduction to General Chemistry L College Chemistry I College Chemistry I College Chemistry I Introduction to Physical Geology La Introduction to Physical Geology La Introduction to Physical Geography Introduction to Physical Geography Dintroduction to Physical Geography Direduction to Physical Geography Direduction to Physical Geography Cour Physical World Dur Physical World Lab College Physics I College Physics I Lab	& 1 cr. lab ccategory and & 104 3-4 credits 3-4 credits 3-4 credits 3 boratory 1 3 boratory 1 3 1 3 3 1 3 <th1< th=""> <th1< th=""> <t< td=""></t<></th1<></th1<>
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104 205 206 105	Computer Literacy NATURAL SCIENCES 6 cr. lecture of mired to take one course from each subresponding lab <u>or</u> SCIN 101, 102, 103 of - Life Sciences Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry L College Chemistry I College Chemistry I College Chemistry I Introduction to Physical Geology Introduction to Physical Geology La Introduction t	& 1 cr. lab $category and$ & 104 3-4 credits 3 1 3-4 credits 3 1 3-4 credits 3 1 3 boratory 1 3 boratory 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 <td< td=""></td<>
BMIS CATEGO Students at least o Subcateg BIOB BIOB BIOB BIOB BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY CHMY CHMY CHMY CHMY	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104 205 206 105 106	Computer Literacy NATURAL SCIENCES 6 cr. lecture of mired to take one course from each subresponding lab <u>or</u> SCIN 101, 102, 103 of - Life Sciences Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Lab Introduction to General Chemistry L College Chemistry I College Chemistry I College Chemistry I College Chemistry I Introduction to Physical Geology Introduction to Physical Geology La Introduction to Physical Geography Introduction to Physical Geology La Introduction to Physical Geography In	& 1 cr. lab $category and$ & 104 3-4 credits 3 1 3-4 credits 3 1 3-4 credits 3 1 3 boratory 1 3 boratory 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 <td< td=""></td<>
Students at least of Subcateg BIOB BIOB BIOB Subcateg ASTR ASTR CHMY CHMY CHMY CHMY CHMY CHMY GEO GPHY GPHY PHSX PHSX PHSX PHSX PHSX PHSX PHSX Subcateg	150 PRY II: <i>are req</i> <i>me corr</i> gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 101 102 101 102 100 101 111 122 141 142 101 102 101 102 100 101 102 101 102 101 102 101 102 101 102 101 102 101 102 100 101 102 100 101 102 100 100	Computer Literacy NATURAL SCIENCES 6 cr. lecture of mired to take one course from each subresponding lab <u>or</u> SCIN 101, 102, 103 of - Life Sciences Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry L College Chemistry I College Chemistry I College Chemistry I Introduction to Physical Geology Introduction to Physical Geology La Introduction t	& 1 cr. lab $category and$ & 104 3-4 credits 3 1 3-4 credits 3 1 3-4 credits 3 1 3 boratory 1 3 boratory 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 <td< td=""></td<>

CATEGO	RY III:	SOCIAL SCIENCES AND HISTORY 6	credits
Students	are req	uired to take one course from each subca	tegory
Subcateg	gory A	– Social Sciences 3	credits
ANTY	217	Physical Anthropology & Archeology	3
BGEN	105	Introduction to Business	3
COMX	106	Communicating in a Dynamic Workpla	ce 3
PSYX	231	Human Relations	3
ECNS	201	Principles of Microeconomics	3
ECNS	202	Principles of Macroeconomics	3
EDU	105	Education and Democracy	3
GPHY	141	Geography of World Regions	3
HTH	110	Personal Health and Wellness	3
PSCI	220	Introduction to Comparative Governme	ent 3
PSCI	210	Introduction to American Government	3
PSYX	100	Introduction to Psychology	3
SOCI	101	Introduction to Sociology	3
SOCI	201	Social Problems	3
Subcateg	gory B	- History 3	credits
HSTA	101	American History I	3
HSTA	102	American History II	3

HSTR	101	Western Civilization I	3		
HSTR	102	Western Civilization II	3		
HSTR	103	Honors Western Civilization I	3		
HSTR	104	Honors Western Civilization II	3		
PSCI	230	Introduction to International Relations	3		
<u></u>		G 2 1			
CATEGORY IV: CULTURAL DIVERSITY 3 credits					
ANTY	220	Culture and Society	3		
ARTH	160	Global Visual Culture	3		
COMX	212	Introduction to Intercultural Communication	3		
GPHY	121	Human Geography	3		
HTH	270	Global Health Issues	3		
LIT	230	World Literature Survey	3		
MUSI	207	World Music	3		
NASX	105	Introduction to Native American Studies	3		
NASX	205	Native Americans in Contemporary Society	3		
PHL	271	Philosophy & Religion of India	3		
PHL	272	Philosophy & Religion of China/Tibet/Japan	3		
REHA	201	Introduction to Diversity in Counseling	3		
RLST	170	The Religious Quest	3		
A&SC/					
SOCI/WS	274	Women, Culture, and Society	3		
SPNS	150	The Hispanic Tradition	3		

CATEGORY V: ARTS & HUMANITIES

CATEGO	RY V:	ARTS & HUMANITIES	6 credits		
Students are required to take one course from each subcategory					
Subcate	gory A	– Fine Arts	3 credits		
ARTZ	101	Art Fundamentals	3		
ARTZ	131	Ceramics for Non-majors	3		
ARTZ	105	Visual Language-Drawing	3		
FILM	160	Introduction to World Cinema	3		
CRWR	240	Introduction Creative Writing	3		
DSGN	248	Computer Presentation and Animatio			
LIT	270	Film & Literature	3		
MUSI	101	Enjoyment of Music	3		
MUSI	114	Band: MSUB Symphonic	1		
MUSI	131	Jazz Ensemble I: MSUB	1		
MUSI	147	Choral Ensemble: University Chorus	1		
THTR	101	Introduction to Theatre	3		
THTR	120	Introduction to Acting I	3		
Subcate	gory B	- Humanities	3 credits		
ARTH	150	Introduction to Art History	3		
HONR	111	Perspectives and Understanding	3		
LIT	110	Introduction to Literature	3		
LIT	240	The Bible as Literature	3		
PHL	110	Introduction to Ethics	3		
PHL	111	Philosophies of Life	3		

Total

31

		Course	Credits	Grade	Semester	Equivalent
		A minimum grade of C or bet	ter is required in all mo	ujor course	ework	
	l Courses		_			
		pplied Study selected from one of the follo F, G, H, I, J, K, L, M, N, O, or P	wing:			
WIUSI 1957	ι, <u>D</u> , C, <u>D</u> , <u>L</u> ,	1, 0, 11, 1, J, K, L, W, N, 0, 01				
MUSI	135	Keyboard Skills I	1			
MUSI	136	Keyboard Skills II	1			
MUSI	105	Music Theory I	3			
MUSI	140	Aural Perception I	1			
MUSI	106	Music Theory II	3			
MUSI	141	Aural Perception II	1			
*MUSI	207	World Music	3			
		ted from the following performance ensemi				
MUSI 114	(Band: MS	SUB Symphonic), MUSI 108 (Orchestra MS	SUB), and MUSI 147 (C	Choral Ens	emble: Univers	sity Chorus)
MUSI	205	Music Theory III	3			
MUSI	240	Aural Perception III	1			
MUSI	206	Music Theory IV	3			
MUSI	241	Aural Perception IV	1			

Upper Divisional Juries Music majors must pass an upper divisional jury before registering for 300 Level Advanced Applied Music courses. Students must apply for upper divisional with the chairperson at least two weeks prior to the proposed jury date. Following are the upper divisional requirements: 1) A closed audition before a faculty committee. This audition may be performed during the semester, or during the semester end juries. It must consist of at least two solo works of varying styles that demonstrate appropriate technical and musical ability, as well as scales, and other performance requirements specified by the student's applied teacher. 2) A working copy of the student's transcript to verify satisfactory progress in MUSI 206 and MUSI 241.

		anced Applied Study selected from one o E, F, G, H, I, J, K, L, M, N, O, or P	f the following:		
MUSI	301	Music History I	3		
MUSI	302	Music History II	3		
		cted from the following performance enso ic Band), MUSI 365 (Symphony Orchest			

Course	Credits	Grade	Semester	Equivalent	

MUSI	443	Music Form and Style	3		
MUSI	440	Orchestration	3		
MUSI	499	Senior Recital	1		

Foreign Language Requirement (4 semesters/2 full years of the same language)

Restricted Electives

Electives

BACHELOR OF ARTS DEGREE IN MUSIC

Categories	Credits	Earned	Remaining
General Education	*31		
Music Major	50		
Language Requirement	14		
Minor (may vary)	V		
Restricted Electives	6		
Electives (may vary)	* * V		
Total	120		

*May satisfy General Education requirements. The credits may be counted only once.

** The total number of elective credits for the degree will be determined by the number of courses a student elects to take which fulfill both the General Education requirements and the major requirements. Electives should be chosen in consultation with an academic advisor.

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: