

## **ADVISING WORKSHEET**

#### BACHELOR OF SCIENCE IN LIBERAL STUDIES General Bulletin 2013-2015

 TRANSFER INSTITUTION(S):					

Montana State University Billings Advising Center Phone: 406-657-2240 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)	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 and History (6 credits) A. Social Science (3 credits)					
B. History (3 credits)					
Category IV: Cultural Diversity (3 credits)					
Category V: Arts & Humanities (6 credits) A. Fine Arts (3 credits)					
B. Humanities (3 credits)					

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

Note: Certain degrees may require a minimum grade of "C" in General Education courses.

Reviewed:									

## GENERAL EDUCATION REQUIREMENTS

	KY I.	GLOBAL ACADEMIC SKILLS	9 credits
	are req	uired to take one course from each sub	category
Subcate	gory 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	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 Statistics	4
Subcate	gory B	- 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	<b>Business &amp; Professional Writing</b>	3
WRIT	221	Intermediate Technical Writing	3
Subcate		- Communication & Information Litera	cy 3 credi
BMIS	150	Computer Literacy	3
COMX	111	Introduction to Public Speaking	3
COMX	115	Introduction to Interpersonal Commu	
LSCI	125	Research in the Information Age	3
ATECO	DV II.	NATURAL SCIENCES 6 cr. lecture &	2 1 er lah
		uired to take one course from each sub	
it least o	ne cori	responding lab or SCIN 101, 102, 103 &	- 104
		responding lab <u>or</u> SCIN 101, 102, 103 & <b>Life Sciences</b>	
Subcate	gory A	- Life Sciences 3	-4 credits
Subcates BIOB	gory A 101	<ul><li>– Life Sciences</li><li>Discover Biology</li></ul>	<b>5-4 credits</b> 3
Subcates BIOB BIOB	gory A 101 102	<ul> <li>Life Sciences</li> <li>Discover Biology</li> <li>Discover Biology Lab</li> </ul>	3-4 credits 3
Subcates BIOB BIOB BIOB	101 102 160	<ul> <li>Life Sciences</li> <li>Discover Biology</li> <li>Discover Biology Lab</li> <li>Principles of Living Systems</li> </ul>	3 3 1 3
Subcates BIOB BIOB BIOB BIOB	101 102 160 161	<ul> <li>Life Sciences</li> <li>Discover Biology</li> <li>Discover Biology Lab</li> <li>Principles of Living Systems</li> <li>Principles of Living Systems Lab</li> </ul>	3 1 3 1
Subcates BIOB BIOB BIOB BIOB Subcates	101 102 160 161 gory B	<ul> <li>Life Sciences</li> <li>Discover Biology</li> <li>Discover Biology Lab</li> <li>Principles of Living Systems</li> <li>Principles of Living Systems Lab</li> <li>Physical Sciences</li> <li>3</li> </ul>	3 1 3 1 -4 credits
Subcates BIOB BIOB BIOB BIOB Subcates ASTR	101 102 160 161 gory B 110	- Life Sciences Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab - Physical Sciences Introduction to Astronomy  3	3 1 3 1 -4 credits 3 1 -4 credits 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR	101 102 160 161 <b>gory B</b> 110	- 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	3 1 3 1 -4 credits 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY	101 102 160 161 <b>gory B</b> 110 111 121	- 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 Introduction to General Chemistry	3 1 3 1 -4 credits 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 1 3 1 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY	101 102 160 161 <b>gory B</b> 110 111 121 122	<ul> <li>Life Sciences         <ul> <li>Discover Biology</li> <li>Discover Biology Lab</li> </ul> </li> <li>Principles of Living Systems</li> <li>Principles of Living Systems Lab</li> </ul> <li>Physical Sciences         <ul> <li>Introduction to Astronomy</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry La</li> </ul> </li>	3 1 3 1 -4 credits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY	101 102 160 161 gory B 110 111 121 122 141	<ul> <li>Life Sciences         <ul> <li>Discover Biology</li> <li>Discover Biology Lab</li> </ul> </li> <li>Principles of Living Systems</li> <li>Principles of Living Systems Lab</li> </ul> <li>Physical Sciences         <ul> <li>Introduction to Astronomy</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry Lacollege Chemistry I</li> </ul> </li>	3 1 3 1 -4 credits 3 1 1 -4 credits 3 1 1 3 3 1
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY	101 102 160 161 <b>gory B</b> 110 111 121 122 141 142	<ul> <li>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     Introduction to General Chemistry     Introduction to General Chemistry     Introduction to General Chemistry La     College Chemistry I     College Chemistry Laboratory I</li> </ul>	3 1 3 1 -4 credits 3 1 3 3 3 3 1 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY CHMY	101 102 160 161 <b>gory B</b> 110 111 121 122 141 142	<ul> <li>Life Sciences         <ul> <li>Discover Biology</li> <li>Discover Biology Lab</li> <li>Principles of Living Systems</li> <li>Principles of Living Systems Lab</li> </ul> </li> <li>Physical Sciences         <ul> <li>Introduction to Astronomy</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry Lacollege Chemistry I</li> <li>College Chemistry Laboratory I</li> <li>Introduction to Physical Geology</li> </ul> </li> </ul>	3 1 3 1 -4 credits 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 3 3 1 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY CHMY GEO GEO	101 102 160 161 <b>gory B</b> 110 111 121 122 141 142 101 102	<ul> <li>Life Sciences         <ul> <li>Discover Biology</li> <li>Discover Biology Lab</li> <li>Principles of Living Systems</li> <li>Principles of Living Systems Lab</li> </ul> </li> <li>Physical Sciences         <ul> <li>Introduction to Astronomy</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry</li> <li>Introduction to General Chemistry Lacollege Chemistry I</li> <li>College Chemistry Laboratory I</li> <li>Introduction to Physical Geology</li> <li>Introduction to Physical Geology Laboratory Laboratory I</li> </ul> </li> </ul>	3 1 3 1 -4 credits 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 1 3 3 3 1 3 3 3 1 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111	<ul> <li>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     Introduction to General Chemistry La     College Chemistry I     College Chemistry Laboratory I     Introduction to Physical Geology     Introduction to Physical Geology Lab     Introduction to Physical Geography</li> </ul>	3 1 3 1 -4 credits 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3 3 3 1 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111	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 Astronomy Lab     Introduction to General Chemistry     Introduction to General Chemistry     Introduction to General Chemistry La     College Chemistry I     College Chemistry Laboratory I     Introduction to Physical Geology     Introduction to Physical Geology Lab     Introduction to Physical Geography     Introduction to Physical Geography     Introduction to Physical Geography	3 1 3 1 -4 credits 3 1 3 3 3 1 3 3 3 1 3 3 3 3 1 3 3 3 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 112 103	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     Introduction to General Chemistry     Introduction to General Chemistry La     College Chemistry I     College Chemistry Laboratory I     Introduction to Physical Geology     Introduction to Physical Geology Lab     Introduction to Physical Geography	3 1 3 1 -4 credits 3 1 3 3 3 1 3 3 3 1 3 3 3 3 3 3 3 3 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX	gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104	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     Introduction to General Chemistry     Introduction to General Chemistry La     College Chemistry I     College Chemistry Laboratory I     Introduction to Physical Geology     Introduction to Physical Geology     Introduction to Physical Geography	3 1 3 1 -4 credits 3 1 3 3 1 5 3 1 5 5 5 5 5 5 5 5 5 5 5 5
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 112 103 104 205	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     Introduction to General Chemistry     Introduction to General Chemistry La     College Chemistry I     College Chemistry Laboratory I     Introduction to Physical Geology     Introduction to Physical Geology Lab     Introduction to Physical Geography     Introduction to Physical Geography     Introduction to Physical Geography     Introduction to Physical Geography     Our Physical World     Our Physical World     College Physics I	3 1 3 1 -4 credits 3 1 3 3 3 1 3 3 3 1 3 3 3 3 3 3 3 3 3
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY GHMY GEO GEO GPHY GPHY PHSX PHSX PHSX PHSX	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 112 103 104 205 206	- 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 Introduction to General Chemistry La College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Lab Introduction to Physical Geography	3 1 3 1 -4 credits 3 1 3 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY GHMY GEO GEO GPHY PHSX PHSX PHSX PHSX PHSX PHSX	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 112 103 104 205 206 105	- 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 Introduction to General Chemistry Introduction to General Chemistry La College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Lab Introduction to Physical Geography Introduction to P	3 1 3 1 -4 credits 3 1 3 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Subcates BIOB BIOB BIOB BIOB Subcates ASTR ASTR CHMY CHMY CHMY CHMY GEO GFO GPHY PHSX PHSX PHSX PHSX PHSX PHSX PHSX PHSX	101 102 160 161 gory B 110 111 121 122 141 142 101 102 111 112 103 104 205 206 105 106	- 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 Introduction to General Chemistry La College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Lab Introduction to Physical Geography	3 1 3 1 -4 credits 3 1 3 3 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

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CATEGO	RY III:	SOCIAL SCIENCES AND HISTORY	credits
Students	are req	uired to take one course from each subca	tegory
Subcates	gory A	<ul><li>Social Sciences</li></ul>	credits
ANTY	217	Physical Anthropology & Archeology	3
<b>BGEN</b>	105	Introduction to Business	3
COMX	106	Communicating in a Dynamic Workpla	ice 3
<b>ECNS</b>	201	Principles of Microeconomics	3
<b>ECNS</b>	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	210	Introduction to American Government	3
PSCI	220	Introduction to Comparative Governme	ent 3
PSYX	100	Introduction to Psychology	3
PSYX	231	Human Relations	3
SOCI	101	Introduction to Sociology	3
SOCI	201	Social Problems	3

Subcate	gory B	- History 3 cre	dits
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
1501	200	The control to me and the control of	
CATEGO	RY IV:	CULTURAL DIVERSITY 3 cree	
A&SC/WGS	s 274	Women, Culture, and Society	3
ANTY	220	Culture and Society	3
ARTH	160	Global Visual Culture	3
COMX	212	Introduction to Intercultural Communication	n 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/Japa:	n 3
REHA	201	Introduction to Diversity in Counseling	3
RLST	170	The Religious Quest	3
SPNS	150	The Hispanic Tradition	3
		1	
		ARTS & HUMANITIES 6 cre	
Students	are req	uired to take one course from each subcatego.	ry
Students Subcates	are req	uired to take one course from each subcatego  – Fine Arts 3 cre	ry dits
Students Subcates ARTZ	are req gory A 101	uired to take one course from each subcatego <b>Fine Arts</b> 3 cre  Art Fundamentals	ry dits
Students Subcates ARTZ ARTZ	are req gory A 101 105	uired to take one course from each subcatego.  – Fine Arts 3 cre Art Fundamentals Visual Language-Drawing	ry dits 3 3
Students Subcates ARTZ ARTZ ARTZ	are req gory A 101 105 131	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors	ry edits 3 3 3
Students Subcates ARTZ ARTZ ARTZ ARTZ CRWR	are req gory A 101 105 131 240	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop	ry edits 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM	are req gory A 101 105 131 240 160	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema	ry edits 3 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT	are req gory A 101 105 131 240 160 270	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature	7y 6dits 3 3 3 3 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART	are req gory A 101 105 131 240 160 270 260	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation	ry edits 3 3 3 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT	are req gory A 101 105 131 240 160 270	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music	7y 6dits 3 3 3 3 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART	are req gory A 101 105 131 240 160 270 260	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic	ry edits 3 3 3 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI	are req gory A 101 105 131 240 160 270 260 101	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB	ry dits 3 3 3 3 3 3 3 3 3 3 3 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI	are req gory A 101 105 131 240 160 270 260 101 114	uired to take one course from each subcatego.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic	ry dits 3 3 3 3 3 3 3 3 3 3 1
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101	wired to take one course from each subcategor.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre	ry dits 3 3 3 3 3 3 3 3 1 1 1 1 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI MUSI	are req gory A 101 105 131 240 160 270 260 101 114 131 147	wired to take one course from each subcategor.  Fine Arts  Art Fundamentals  Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I	ry dits 3 3 3 3 3 3 1 1 1 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI MUSI THTR THTR	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120	wired to take one course from each subcategor.  Fine Arts 3 cre Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre	ry dits 3 3 3 3 3 3 1 1 1 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI THTR THTR Subcates ARTH	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120	wired to take one course from each subcategor.  Fine Arts Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I  - Humanities Introduction to Art History	ry dits 3 3 3 3 3 3 1 1 1 3 3 dits 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI THTR THTR Subcates	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120 gory B	wired to take one course from each subcategor.  Fine Arts Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I - Humanities 3 cre	ry dits 3 3 3 3 3 3 3 1 1 1 3 3 dits 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI THTR THTR Subcates ARTH	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120 gory B 150	wired to take one course from each subcategor.  Fine Arts Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I  - Humanities Introduction to Art History	ry dits 3 3 3 3 3 3 3 1 1 1 3 3 dits 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI THTR THTR Subcates ARTH HONR	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120 gory B 150 111	wired to take one course from each subcategor.  Fine Arts Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I  Humanities 3 cre Introduction to Art History Perspectives and Understanding	ry dits 3 3 3 3 3 3 3 1 1 1 3 3 dits 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI THTR THTR Subcates ARTH HONR LIT	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120 gory B 150 111 110	wired to take one course from each subcategor.  Fine Arts Art Fundamentals Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I  Humanities 3 cre Introduction to Art History Perspectives and Understanding Introduction to Literature	ry dits 3 3 3 3 3 3 3 1 1 1 3 3 dits 3 3
Students Subcates ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI THTR THTR Subcates ARTH HONR LIT LIT	are req gory A 101 105 131 240 160 270 260 101 114 131 147 101 120 gory B 150 111 110 240	wired to take one course from each subcatego.  Fine Arts  Art Fundamentals  Visual Language-Drawing Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Introduction to Theatre Introduction to Acting I  - Humanities  3 cre Introduction to Art History Perspectives and Understanding Introduction to Literature The Bible as Literature	ry dits 3 3 3 3 3 3 1 1 1 3 3 dits 3 3 3

## THEMATIC CONCENTRATION\* - Total of 30 credits

(A grade of "C" or higher is mandatory in all courses in the thematic concentration.)

I. Main Focus Area from one discipline within the College of Arts and Sciences:	
(minimum of 15 credits)	

Course	Credits	Grade	Semester	Equivalent

15

## II. Supporting Coursework (minimum of 15 credits)

Course	Credits	Grade	Semester	Equivalent

15

#### **ELECTIVES**

Course	Credits	Grade	Semester	Equivalent

<sup>\*</sup>ALL Thematic Concentration courses MUST be approved by your faculty advisor, the Department Chair, and the Dean of the College of Arts and Sciences. See attached Thematic Concentration Form.

Cou	ırse		Credits	Grade	Semester	Equivalent		
ACADEMIC REQUIREMENTS:								
Earn at least 120 credits w	vith a cumul	ative grade	point average of 2.0	or bett	er.			
Satisfy the General Educa worksheet.)	ition require	ements of M	Iontana State Unive	rsity Bill	lings. (See pa	ge 1 of this		
Earn a minimum of 30 cro	edits at Mon	tana State	University Billings.					
Complete at least 36 uppe Billings. (Upper division c				be earn	ed from Mon	tana State University		
Complete a thematic conc of Arts and Sciences. This approved by the Dean of t	s concentrat	ion shall be	prepared in collabo					
A grade of "C" or higher	is mandator	y in all cou	rses in the thematic	concenti	ration.			
Complete a Thematic Con	Complete a Thematic Concentration Form in collaboration with your Faculty Advisor. (See attached form.)							
BACHELOR OF SCIENCE IN LIBERAL STUDIES								
Categories	Credits	Earned	Remaining					
General Education Requirements	31							
Thematic Concentration	30							
Electives (may vary)	V							
Total	120							

Notes:

#### BACHELOR OF SCIENCE IN LIBERAL STUDIES

# Plan of Study for Thematic Concentration

Name	Student ID#
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The BSLS degree requires, in lieu of a standard major, a thematic concentration involving courses from one or more departments. The concentration must contain a minimum of 30 credits, and at least 15 credits must be earned in one discipline in Arts and Sciences. Students seeking the BSLS should consult with a faculty advisor on appropriate courses to fulfill the concentration. All proposals must include an explanation of the theme and be approved by a faculty advisor, the Academic Dean, and the Dean of College of Arts and Sciences.

#### I. Thematic Concentration

Course Number	Course Title	Credits	Grade	Semester

II.	Theme			
Describe briefly the theme of this concentration and the way in which the proposed courses support this theme:				
TTT	Sign of mag			
III.	Signatures			
Stud	ent	Date		
Facu	lty Advisor	Date		
Dep	rtment Chair	Date		
Acad	lemic Dean	Date		

Date

Dean, College of Arts and Sciences