advising@msubillings.e	edu
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Student ID #

GENERAL EDUCATION REQUIREMENTS

CATEGO			9 credits
	RY I: G	BLOBAL ACADEMIC SKILLS	9 dedits
Students		uired to take one course from each subc	
		· 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 Teach	
M	143	Finite Mathematics	4
M	161	Survey of Calculus	3
M	171	Calculus I	4
STAT	141	Introduction to Statistical Concepts	3
STAT	216	Introduction to Statistical Concepts	4
Subcate	-		3 credits
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WRIT	101	College Writingl	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 Literacy	
BMIS	150	Computer Literacy	3
		Introduction to Public Speaking	3
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COMX	111	Introduction to Internacional Occi-	
COMX COMX	115	Introduction to Interpersonal Comr	
COMX COMX LSCI	115 125 RY II:	Introduction to Interpersonal Comma Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 wired to take one course from each subcommerced.	3 1 cr. lab
COMX COMX LSCI CATEGOI Students of at least of Subcate BIOB BIOB BIOB BIOB	115 125 RY II: are require corring gory A 101 102 160 161	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab	3 at 1 cr. lab ategory and -4 credits 3 1 3 1 4 credits 3 1 3 1 3 3 1 4 credits
COMX COMX LSCI CATEGOI Students of Subcater BIOB BIOB BIOB BIOB Subcater ASTR CHMY CHMY CHMY CHMY GEO	115 125 RY II: are require corring gory A 101 102 160 161 gory B- 110 111 121 122 141 142 101	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 wired to take one course from each subcesponding lab or Integrated Sciences Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology	3 A 1 cr. lab ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 1 3 Lab 1 3
COMX COMX LSCI CATEGOI Students of at least of Subcates BIOB BIOB BIOB BIOB Subcates ASTR CHMY CHMY CHMY CHMY GEO GEO	115 125 RY II: are require corring gory A 101 102 160 161 gory B- 110 111 121 122 141 142 101 102	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 wired to take one course from each subcesponding lab or Integrated Sciences -Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab -Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology	3 ategory and ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 1 3 Lab 1 3 aboratofy
COMX COMX LSCI CATEGOI Students at least of Subcates BIOB BIOB BIOB BIOB Subcates ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY	115 125 RY II: are require corring gory A 101 102 160 161 gory B- 110 111 122 141 142 101 102 111	NATURAL SCIENCES 6 cr. lecture 8 wired to take one course from each subcessponding lab or Integrated Sciences Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology	3 A 1 cr. lab ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 1 3 Lab 1 3 aboratofly y 3
COMX COMX LSCI Students of at least of Subcate BIOB BIOB BIOB Subcate ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY	115 125 RY II: are require corring gory A 101 102 160 161 gory B- 110 111 122 141 142 101 102 111	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences -Life Sciences 3-Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab -Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph	3 4 1 cr. lab ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 1 3 Lab 1 3 aboratofly y 3 y Lab 1
COMX COMX LSCI Students of at least of Subcate BIOB BIOB BIOB Subcate ASTR ASTR CHMY CHMY CHMY CHMY CHMY GEO GPHY GPHY PHSX	115 125 are requence corr. gory A 101 102 160 161 gory B- 110 111 122 141 142 101 102 111 112 103	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences -Life Sciences 3-Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab -Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph Introduction to Physical Geograph Our Physical World	3 a 1 cr. lab ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 1 3 Lab 1 3 aboratofly y 3 y Lab 1 3
COMX COMX LSCI Students of at least of Subcate BIOB BIOB BIOB Subcate ASTR CHMY CHMY CHMY CHMY CHMY CHMY GEO GPHY GPHY PHSX PHSX	115 125 are requence corr. gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences -Life Sciences 3-Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab -Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph Introduction to Physical Geograph Our Physical World Our Physical World Cour Physical World Lab	3 a 1 cr. lab ategory and -4 credits 3 1 4 credits 3 Lab 1 3 aboratofly y 3 y Lab 1 3 1 3
COMX COMX LSCI Students of at least of Subcater BIOB BIOB BIOB Subcater ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX	115 125 RY II: are requence corr. gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104 205	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences —Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab —Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph Introduction to Physical Geograph Our Physical World Our Physical World College Physics I	3 a 1 cr. lab ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 1 3 Lab 1 3 aboratofly y 3 y Lab 1 3 1 3
COMX COMX LSCI Students of at least of Subcate BIOB BIOB BIOB Subcate ASTR CHMY CHMY CHMY CHMY CHMY CHMY GEO GPHY GPHY PHSX PHSX	115 125 are requence corr. gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences —Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab —Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph Introduction to Physical Geograph Our Physical World Our Physical World College Physics I College Physics I Lab	3 alor. lab ategory and ategor
COMX COMX LSCI Students of at least of Subcater BIOB BIOB BIOB Subcater ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX	115 125 RY II: are requence corr. gory A 101 102 160 161 gory B 110 111 122 141 142 101 102 111 112 103 104 205	Research in the Information Age NATURAL SCIENCES 6 cr. lecture 8 vired to take one course from each subcesponding lab or Integrated Sciences —Life Sciences 3 Discover Biology Discover Biology Lab Principles of Living Systems Principles of Living Systems Lab —Physical Sciences 3-Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry College Chemistry I College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geograph Introduction to Physical Geograph Our Physical World Our Physical World College Physics I	3 4 1 cr. lab ategory and -4 credits 3 1 4 credits 3 1 4 credits 3 Lab 1 3 aboratofly y 3 y Lab 1 3 1 3 1 3 1 3 1 3 1 1 3 1 3 1

		Course	Credits	Grade	Semester	Equivalent
Mass Communication Core Requirements						
COMX	200	Exploring Communication Studies	3			
JRNL	270	Reporting	3			
COMX OR	211	Advanced Public Speaking	3			
COMX	470	Performance Skills for Professidsa				
COMX	330	Principles of Mass Communication	3			
COMX	331	Theories of Media and Society	3			
COMX	341	History and Theory of Persuasion	3			
COMX	351	Principles of Public Relations	3			
COMX	400	Communication Theory	3			
COMX	499	Capstone Projec	3			

Critical Media & Society Courses Choose3 courses from the following with advisor's approval):

COMX	430	Advertising, Media, and Culture	3			
COMX	431	Communic 10.928.63Tm	М	<u>.</u>	Χ	