GENERAL EDUCATION REQUIREMENTS

CATEGO	RY I:	GLOBAL ACADEMIC SKILLS 10 cre	edits
		equired to take one course from each subcatego	ry
	- •	A - Mathematics 3 cre	
M	105	Contemporary Mathematics	3
M	114	Extended Technical Mathematics	3
M	121	College Algebra	3
M M	122 130	College Trigonometry Mathematics for Elementary Teachers I	3
M	140	College Math for Healthcare	3
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 Statistics	4
Subaata	gory E	3 - English 3 cre	dite
WRIT	gory r 101	3 - English College Writing I	3
WRIT	121	Introduction to Technical Writing	3
WRIT	122	Introduction to Pecinical Writing Introduction to Business Writing	3
WKII	122	introduction to business writing	3
Subcate	gory (C- Communication & Information Literacy 3 c	redits
BMIS	150		
COMX	111	Introduction to Public Speaking	3
COMX		1	3
COMX		1	3
LSCI	125	Research in the Information Age	3
Subcate	gary T	O – Skills for College Success ¹ 1 cr	edit
COLS 10	- •	The College Experience	cuit
		students cannot take while still in high school	
Campag		<u> </u>	
CATEGG	DRV II:	NATURAL SCIENCES 6 cre	dits
		: NATURAL SCIENCES 6 cro	
Students	are re	quired to take one course from Life Sciences as	
Students course fr	are re	quired to take one course from Life Sciences are sysical Sciences, which include lab exercises. ²	nd one
Students course fr Subcate	are re	quired to take one course from Life Sciences and aysical Sciences, which include lab exercises. ² A – Life Sciences 3 creations 3 creati	nd one
Students course fr Subcate BIOB	are recom Phagory A	quired to take one course from Life Sciences and a special Sciences, which include lab exercises. A – Life Sciences Discover Biology ³	nd one edits 3
Students course fr Subcate BIOB BIOB	are recom Phogory A 101 102	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. ² A – Life Sciences 3 cro Discover Biology ³ Discover Biology Lab ³	edits 3 1
Students course fr Subcate BIOB BIOB BIOB	are re- rom Ph gory A 101 102 120	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. ² A – Life Sciences 3 cre Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People	edits 3 1 2 3 3
Students course fr Subcate BIOB BIOB	are recom Phogory A 101 102	quired to take one course from Life Sciences and sysical Sciences, which include lab exercises. ² A – Life Sciences 3 cree Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health	edits 3 1 2 3 3 3
Students course fr Subcate BIOB BIOB BIOB BIOB	are re- rom Ph gory A 101 102 120 121	quired to take one course from Life Sciences and special Sciences, which include lab exercises. ² A – Life Sciences 3 creation Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition	edits 3 1 2 3 3
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB	are re- rom Ph gory A 101 102 120 121 123	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems	edits 3 1 2 3 3 3 3
Students course fi Subcate BIOB BIOB BIOB BIOB BIOB BIOB	are recom Ph gory A 101 102 120 121 123 160	quired to take one course from Life Sciences and special Sciences, which include lab exercises. ² A – Life Sciences 3 creation Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition	edits 3 1 2 3 3 3 3 3 3
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB BIOB BIO	are recom Ph gory A 101 102 120 121 123 160 161 101	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. ² A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³	edits 3 1 2 3 3 3 3 4
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB BIOB SCIN	are recom Ph gory A 101 102 120 121 123 160 161 101 gory F	quired to take one course from Life Sciences are systical Sciences, which include lab exercises. A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³ B – Physical Sciences 3 cree	edits 3 1 2 3 3 3 3 4 4
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR	are recom Ph gory A 101 102 120 121 123 160 161 101 gory F	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. ² A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³ B – Physical Sciences Introduction to Astronomy	edits 3 1 2 3 3 3 3 4 4 edits 3
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR	are recom Ph gory A 101 102 120 121 123 160 161 101 gory F 110 111	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³ B – Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab ³	edits 3 1 2 3 3 3 3 4 edits 3 1
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR CHMY	are recom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 121	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³ 3 creation of the production to Astronomy Introduction to Astronomy Lab ³ Introduction to General Chemistry	edits 3 1 2 3 3 3 3 4 edits 3 1 4
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR CHMY CHMY	are recom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 121 122	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³ 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab ³ Introduction to General Chemistry Introduction to General Chemistry Lab ³	edits 3 1 2 3 3 3 3 4 edits 3 1 4
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR CHMY CHMY	are recom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 121 122 141	quired to take one course from Life Sciences at tysical Sciences, which include lab exercises. A – Life Sciences Discover Biology ³ Discover Biology Lab ³ Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab ³ Integrated Science ³ A – Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab ³ Introduction to General Chemistry Introduction to General Chemistry Lab ³ College Chemistry I	edits 3 1 2 3 3 3 3 4 edits 3 1 4
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR CHMY CHMY CHMY CHMY	are recom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 121 122 141 142	quired to take one course from Life Sciences are a sysical Sciences, which include lab exercises. A – Life Sciences Discover Biology 3 Discover Biology Lab 3 Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 Integrated Sciences A – Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab 3 Introduction to General Chemistry Introduction to General Chemistry Lab 3 College Chemistry I College Chemistry Laboratory I 3	edits 3 1 2 3 3 3 3 4 edits 3 1 4
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Students course fr Subcate BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY	are recom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 122 141 102 112 262 263	quired to take one course from Life Sciences are systical Sciences, which include lab exercises. A – Life Sciences Discover Biology 3 Discover Biology Lab 3 Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 Integrated Science 3^ B – Physical Sciences Introduction to Astronomy Introduction to General Chemistry Introduction to General Chemistry Lab 3 College Chemistry I College Chemistry Laboratory I 3 Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology Laborator Montana Geology Spatial Sciences Technology & Application Spatial Sciences & Technology Lab 3	edits 3 1 2 3 3 3 3 3 4 4 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3
Students course fr Subcate BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX	are re- rom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 122 141 142 101 102 112 262 263 103	quired to take one course from Life Sciences are systical Sciences, which include lab exercises. A – Life Sciences Discover Biology 3 Discover Biology Lab 3 Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 Integrated Science 3^ B – Physical Sciences Introduction to Astronomy Introduction to General Chemistry Introduction to General Chemistry Lab 3 College Chemistry I College Chemistry Laboratory I 3 Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology Laborator Montana Geology Spatial Sciences Technology & Application Spatial Sciences & Technology Lab 3 Our Physical World 3	edits 3 1 2 3 3 3 3 3 4 edits 3 1 4 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3
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Students course fr Subcate BIOB BIOB BIOB BIOB BIOB SCIN Subcate ASTR ASTR CHMY CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX	are re- rom Ph gory A 101 102 120 121 123 160 161 101 gory E 110 111 122 141 102 112 262 263 103 104	quired to take one course from Life Sciences are systical Sciences, which include lab exercises. 2 A - Life Sciences Discover Biology 3 Discover Biology Lab 3 Fundamentals of Biology Plants and People Fundamentals of Biology for Allied Health Fund of Biology: The Nature of Nutrition Principles of Living Systems Principles of Living Systems Lab 3 Integrated Science 3^ B - Physical Sciences Introduction to Astronomy Introduction to General Chemistry Introduction to General Chemistry Lab 3 College Chemistry I College Chemistry Laboratory I 3 Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology Spatial Sciences Technology & Application Spatial Sciences & Technology Lab 3 Our Physical World 3 Our Physical World Lab 3	edits 3 1 2 3 3 3 3 3 4 4 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1 3 1 3 1 3 1

THACHTE		SOCIAL SCIENCES AND HISTORY 6 credits
		uired to take one course from each subcategory
		- Social Sciences 3 credits
BGEN	105	Introduction to Business 3
COMX	106	Communicating in a Dynamic Workplace
ECNS	201	Principles of Microeconomics 3
ECNS	202	Principles of Macroeconomics
EDU	105	Education and Democracy 3
HTH	110	Personal Health and Wellness
PSCI	210	Introduction to American Government
PSCI	220	Introduction to Comparative Government Introduction to Psychology 3
PSYX SOCI	100	
SOCI	101 201	Introduction to Sociology Social Problems
Subcate	gory B	- History 3 credits
HSTA	101	American History I
HSTA	102	American History II
HSTR	159	World History to 1500 CE
HSTR	160	Modern World History
PSCI	230	Introduction to International Relations
CATEGO	RY IV:	CULTURAL DIVERSITY 3 credits
ANTY	220	Culture and Society 3
ARTH	160	Global Visual Culture
COMX	212	Intro to Intercultural Communication 3
GPHY	121	Human Geography 3
HTH	270	Global Health Issues
LIT	230	World Literature Survey
MUSI	207	World Music 3
NASX	105	Introduction to Native American Studies 3
NASX	205	Native Americans in Contemporary Society 3
REHA	201	Introduction to Diversity in Counseling
RLST	170	The Religious Quest
SPNS	150	The Hispanic Tradition 3
WGSS	274	Women, Culture, and Society
CATEGO	RY V:	ARTS & HUMANITIES 6 credits
Students	are req	uired to take one course from each subcategory
Subcate	gory A	Fine Arts3 credits
ARTZ	105	Visual Language-Drawing
ARTZ	106	Visual Language-2-D Foundations
ARTZ	108	Visual Language-3-D Foundations
ARTZ	131	Ceramics for Non-majors
CRWR	240	Intro Creative Writing Workshop
FILM	160	Introduction to World Cinema 3
LIT	270	Film & Literature
ATTOI	101	Enjoyment of Music 3
		Band: MSUB Symphonic 1
MUSI	114	* ·
MUSI MUSI	131	Jazz Ensemble I: MSUB
MUSI MUSI MUSI	131 147	Jazz Ensemble I: MSUB 1 Choral Ensemble: University Chorus 1
MUSI MUSI MUSI PHOT	131 147 154	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography 3
MUSI MUSI MUSI PHOT	131 147	Jazz Ensemble I: MSUB 1 Choral Ensemble: University Chorus 1
MUSI MUSI MUSI PHOT THTR	131 147 154 101 gory B	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre 3 - Humanities 3 credits
MUSI MUSI MUSI PHOT THTR Subcates	131 147 154 101 gory B 150	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History 3 credits
MUSI MUSI MUSI PHOT THTR Subcates ARTH HONR	131 147 154 101 gory B 150 111	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History Perspectives and Understanding
ARTH HONR LIT	131 147 154 101 gory B 150 111 110	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History Perspectives and Understanding Introduction to Literature
MUSI MUSI PHOT THTR Subcates ARTH HONR LIT LIT	131 147 154 101 gory B 150 111 110 213	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History Perspectives and Understanding Introduction to Literature Montana Literature
MUSI MUSI MUSI PHOT THTR Subcate ARTH HONR LIT LIT PHL	131 147 154 101 gory B 150 111 110 213 110	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History Perspectives and Understanding Introduction to Literature Montana Literature Introduction to Ethics
MUSI MUSI PHOT THTR Subcate; ARTH HONR LIT LIT PHL PHL	131 147 154 101 gory B 150 111 110 213 110 111	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History Perspectives and Understanding Introduction to Literature Montana Literature Introduction to Ethics Philosophies of Life
MUSI MUSI MUSI PHOT FHTR Subcates ARTH HONR LIT LIT PHL	131 147 154 101 gory B 150 111 110 213 110	Jazz Ensemble I: MSUB Choral Ensemble: University Chorus Exploring Digital Photography Introduction to Theatre - Humanities Introduction to Art History Perspectives and Understanding Introduction to Literature Montana Literature Introduction to Ethics

¹ In addition to the MUS Transfer Policies (see MUS Core Curriculum (https://catalog.msubillings.edu/undergraduate/admissions-registration/registrars-office/), transfer and re-admit students who transfer in 30 or more credits are not required to meet this category.

² Some majors are required to take specific science labs as part of their requirements. Please speak with an advisor for more information.

³ Course includes lab exercises.

[^] Elementary Education majors can satisfy Natural Sciences by taking SCIN 101 and SCIN 103.