GENERAL STUDIES (SELF-DESIGNED) AS

😐 Offered Online

The Associate of Science in General Studies degree is designed for students who would like to earn a foundation of general education and transfer to a baccalaureate program. Students complete 31 credits of General Education and can choose courses from each category in the menu below. In consultation with an advisor, students choose 29 credits of elective courses that will help them to prepare for the bachelor's degree of their choice.

General Education Courses

More information on General Education Requirements (https:// catalog.msubillings.edu/cc/general-education-requirements/).

A. Mathematics Select three credits from the following: 3 M 105 Contemporary Mathematics M 105 Contemporary Mathematics M 114 Extended Technical Mathematics M 114 Extended Technical Mathematics M 121 College Algebra M 122 College Trigonometry M 130 Math for Elementary Teachers I M 140 College Math for Healthcare M 143 Finite Mathematics M 161 Survey of Calculus M 171 Calculus I STAT 141 Intro to Statistical Concepts STAT 216 Introduction to Statistics B. English Select three credits from the following: 3 WRIT 101 College Writing I WRIT 121 Intro to Technical Writing WRIT 122 Intro to Business Writing C. Information Literacy	Code 1. Global Academ		redits		
Select three credits from the following: 3 M 105 Contemporary Mathematics 3 M 114 Extended Technical Mathematics 4 M 121 College Algebra 4 M 122 College Trigonometry 4 M 130 Math for Elementary Teachers 1 M 140 College Math for Healthcare 4 M 143 Finite Mathematics 4 M 161 Survey of Calculus 4 M 171 Calculus 1 STAT 141 Intro to Statistical Concepts 5 STAT 216 Introduction to Statistics 8 <i>B. English</i> 5 Select three credits from the following: 3 WRIT 101 College Writing 1 WRIT 122 Intro to Business Writing 7 Select three credits from the following: 3 BMIS 150 Cyber Security & Electronic Co COMX 111 Intro to Public Speaking 6 COMX 115 Intro to Interpersonal Comm COMX 210 Communication in Small Groups 4 HONR 205 Honors Inquiry and Research LSC 125 Research in the Info Age 2. Natural Sciences 5 Regarding Natural Sciences, students are required to take one course from Life Sciences and one course from Physical Sciences. At least one course must nelude a corresponding laboratory. Select three credits from the following with a corresponding laboratory courses f f not taken in Physical Sciences: 4					
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f not taken in Physical Sciences:	Sciences and one	course from Physical Sciences. At least one course must	7		
BIOB 101 Discover Biology			;		
	BIOB 101	Discover Biology			

BIOB 101 Discover Biolo	gy
BIOB 102 Discover Biolo	gy Lab
BIOB 121 Fund of Bio for	r Allied Health

	BIOB 123	Fund Bio: Nature of Nutrition	
	BIOB 160	Principles of Living Systems	
	BIOB 161	Principles Living Systems Lab	
Se	lect three credits f	from the following with a corresponding laboratory courses	
if r	not taken in Life So	ciences:	
	ASTR 110	Introduction to Astronomy	
	ASTR 111	Introduction to Astronomy Lab	
	CHMY 121	Intro to General Chemistry	
	CHMY 122	Intro to Gen Chem Lab	
	CHMY 141	College Chemistry I	
	CHMY 142	College Chemistry I Lab	
	GEO 101	Intro to Physical Geology	
	GEO 102	Intro to Physical Geology Lab	
	GPHY 262	Spatial Sciences Tech and Appl	
	GPHY 263	Spatial Sciences & Tech Lab	
	PHSX 103	Our Physical World	
	PHSX 104	Our Physical World Lab	
	PHSX 205	College Physics I	
	PHSX 206	College Physics I Lab	
Sti	udents can satisfy	Natural Sciences by taking the following:	
	SCIN 101	Integrated Sciences I	
	SCIN 103	Integrated Sciences II	
	SCIN 102	Integrated Sciences Lab	
	or SCIN 104	Integrated Science Lab II	
So	cial Sciences and	History	
So	cial Sciences		
Se	lect three credits f	from the following:	3
	BGEN 105B	Introduction to Business	
	COMX 106	Comm in a Dynamic Workplace	
	ECNS 201	Principles of Microeconomics	
	ECNS 202	Principles of Macroeconomics	
	EDU 105	Education and Democracy	
	HTH 110	Personal Health and Wellness	
	PSCI 210	Intro to American Government	
	PSCI 220	Intro to Comparative Govt	
	PSYX 100	Intro to Psychology	
	SOCI 101	Introduction to Sociology	
	SOCI 201	Social Problems	
His	story		
Se	lect three credits f	from the following:	3
	HSTA 101	American History I	
	HSTA 102	American History II	
	HSTR 159	World History to 1500 CE	
	HSTR 160	Modern World History	
	PSCI 230	Intro to International Rel	
Cu	ltural Diversity		
		from the following:	3
	ANTY 220	Culture & Society	
	ARTH 160	Global Visual Culture	
	COMX 212	Intro to Intercultural Comm	
	GPHY 121	Human Geography	
	HTH 270	Global Health Issues	

LIT 230	World Lit Survey	
MUSI 207	World Music	
NASX 105	Intro Native American Studies	
NASX 205	Native Americans in Contmp Soc	
REHA 201	Intro to Diversity in CounsIng	
RLST 170	The Religious Quest	
SPNS 150	The Hispanic Tradition	
WGSS 274	Women, Culture & Society	
Arts and Humanit	ies	
Fine Arts		
Select three credi	ts from the following:	3
ARTZ 105	Visual Language-Drawing	
ARTZ 106	Visual Language-2-D Fndtns	
ARTZ 108	Visual Language-3-D Fndtns	
ARTZ 131	Ceramics for Non-Majors	
CRWR 240	Intro Creative Writing Wrkshp	
FILM 160	Introduction to World Cinema	
LIT 270	Film & Lit	
MUSI 101	Enjoyment of Music	
MUSI 114	Band: MSUB Symphonic	
MUSI 131	Jazz Ensemble I: MSUB	
MUSI 147	Choral Ensemble: Univ Chorus	
PHOT 154	Exploring Digital Photography	
THTR 101	Introduction to Theatre	
Humanities		
Select three credi	ts from the following:	3
ARTH 150	Introduction to Art History	
HONR 111	Perspectives and Understanding	
LIT 110	Intro to Literature	
LIT 213	Montana Literature	
PHL 110	Introduction to Ethics	
PHL 111	Philosophies of Life	
Requirements		
Electives		29
Total Minimum Cr	redits	60

• Earn a minimum of 60 semester credits with a cumulative grade point average of 2.0 or better

Satisfy the General Education requirements of MSU Billings

• Earn a C- or better in all General Education requirements

 A minimum of 20 semester credits with 40 grade points must be earned at MSU Billings