

#### ASSOCIATE OF SCIENCE/ASSOCIATE OF ARTS GENERAL STUDIES General Bulletin 2020-2021

Course #	Cuadita			
1	Credits	Grade	Semester	Equivalent
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ation courses.  of "C" in Gen		tion course	es.	
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				ation courses.  of "C" in General Education courses.

## GENERAL EDUCATION REQUIREMENTS

	any I. (	CLODAL ACADEMIC CULLS (	) anadita	PSCI	210	Introduction to American Government	3
			credits	PSCI	220	Introduction to Comparative Government	3
		uired to take one course from each subca		+PSYX	100	Introduction to Psychology	3
			3 credits	+SOCI	101	Introduction to Sociology	3
+M	105	Contemporary Mathematics Extended Technical Mathematics	3	SOCI	201	Social Problems	
+M	114		3			- History 3 cre	dits
+M	121	College Algebra	3	HSTA	101	American History I	3
M	122	College Trigonometry	3	HSTA	102	American History II	3
M	130	Math for Elementary Teachers I	3	HSTR	101	Western Civilization I	3
+M	140	College Math for Healthcare	3	HSTR	102	Western Civilization II	3
+M	143	Finite Mathematics	4	HSTR	103	Honors Western Civilization I	3
M	161	Survey of Calculus	3	HSTR	104	Honors Western Civilization II	3
M	171	Calculus I	4	PSCI	230	Introduction to International Relations	3
STAT	141	Introduction to Statistical Concepts	3	1501	230	introduction to international relations	3
STAT	216	Introduction to Statistics	4	C. mp.c.c	TX7	Chryster of Brown comp.	1.,
			3 credits			CULTURAL DIVERSITY 3 cre	
+WRIT	101	College Writing I	3	ANTY	220	Culture and Society	3
+WRIT	121	Introduction to Technical Writing	3	ARTH	160	Global Visual Culture	3
+WRIT	122	Introduction to Business Writing	3	COMX	212	Introduction to Intercultural Communication	n 3
WRIT	201	College Writing II	3	GPHY	121	Human Geography	3
WRIT	220	Business & Professional Writing	3	HTH	270	Global Health Issues	3
WRIT	221	Intermediate Technical Writing	3	LIT	230	World Literature Survey	3
Subcate	gory C-	- Communication & Information Literacy	3 credits	MUSI	207	World Music	3
BMIS	150	Computer Literacy	3	NASX	105	Introduction to Native American Studies	3
+COMX	111	Introduction to Public Speaking	3	NASX	205	Native Americans in Contemporary Society	3
+COMX	115	Introduction to Interpersonal Communi	ication 3	PHL	271	Indian Philosophies and Religions	3
LSCI	125	Research in the Information Age	3	PHL	272	Chinese Philosophies and Religions	3
		_		REHA	201	Introduction to Diversity in Counseling	3
CATEGO	DRV II:	NATURAL SCIENCES 6 cr. lecture &	1 cr. lah	RLST	170	The Religious Quest	3
		uired to take one course from each subca		SPNS	150	The Hispanic Tradition	3
			tegory una	WGSS	274	Women, Culture and Society	3
		responding lab <u>or</u> Integrated Sciences <b>Life Sciences</b> 3-4	4 credits			,	
BIOB	101	Discover Biology	3	CATECO	DV V.	ARTS & HUMANITIES 6 cre	dite
BIOB	101	Discover Biology Discover Biology Lab	1				
BIOB	121	Fundamentals of Biology for Allied He				uired to take one course from each subcatego - Fine Arts 3 cre	
BIOB	121	Fund of Biology: Evolution, Ecology, &					
ыов	122	Biodiversity	3	ARTZ ARTZ	101	Art Fundamentals (dual enrollment only)	3
DIOD	122			AKIZ	105	Visual Language-Drawing	3
BIOB					106	Visual Language 2D Farm dations	2
DIOD	123	Fund of Biology: The Nature of Nutriti		ARTZ	106	Visual Language -2D Foundations	3
BIOB	160	Principles of Living Systems	3	ARTZ ARTZ	108	Visual Language – 3D Foundations	3
BIOB	160 161	Principles of Living Systems Principles of Living Systems Lab	3 1	ARTZ ARTZ ARTZ	108 131	Visual Language – 3D Foundations Ceramics for Non-majors	3
BIOB Subcates	160 161 gory B	Principles of Living Systems Principles of Living Systems Lab  - Physical Sciences 3-4	3 1 credits	ARTZ ARTZ ARTZ CRWR	108 131 240	Visual Language – 3D Foundations Ceramics for Non-majors Intro Creative Writing Workshop	3 3 3
BIOB Subcates ASTR	160 161 <b>gory B</b> 110	Principles of Living Systems Principles of Living Systems Lab  - Physical Sciences Introduction to Astronomy  3-4	3 1 credits 3	ARTZ ARTZ ARTZ CRWR FILM	108 131 240 160	Visual Language – 3D Foundations Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema	3 3 3 3
BIOB Subcates ASTR ASTR	160 161 <b>gory B</b> 110 111	Principles of Living Systems Principles of Living Systems Lab  - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab	3 1 4 <b>credits</b> 3 1	ARTZ ARTZ ARTZ CRWR FILM LIT	108 131 240 160 270	Visual Language – 3D Foundations Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature	3 3 3 3 3
BIOB Subcates ASTR ASTR +CHMY	160 161 <b>gory B</b> 110 111	Principles of Living Systems Principles of Living Systems Lab  - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry	3 1 4 <b>credits</b> 3 1 3	ARTZ ARTZ ARTZ CRWR FILM LIT MART	108 131 240 160 270 260	Visual Language – 3D Foundations Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation	3 3 3 3 3
BIOB Subcates ASTR ASTR +CHMY +CHMY	160 161 <b>gory B</b> 110 111 7 121 7 122	Principles of Living Systems Principles of Living Systems Lab  Physical Sciences 3-4 Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab	3 1 4 <b>credits</b> 3 1 3	ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI	108 131 240 160 270 260 101	Visual Language – 3D Foundations Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music	3 3 3 3 3
BIOB Subcates ASTR ASTR +CHMY +CHMY	160 161 <b>gory B</b> 110 111 7 121 7 122 141	Principles of Living Systems Principles of Living Systems Lab  Physical Sciences 3-4 Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I	3 1 4 <b>credits</b> 3 1 3 1 3	ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI	108 131 240 160 270 260 101 114	Visual Language – 3D Foundations Ceramics for Non-majors Intro Creative Writing Workshop Introduction to World Cinema Film & Literature Computer Presentation and Animation Enjoyment of Music Band: MSUB Symphonic	3 3 3 3 3 3 1
BIOB Subcates ASTR ASTR +CHMY +CHMY CHMY	160 161 <b>gory B</b> 110 111 7 121 7 122 141 142	Principles of Living Systems Principles of Living Systems Lab  - Physical Sciences 3-4 Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I	3 1 4 <b>credits</b> 3 1 3 1 3	ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI	108 131 240 160 270 260 101 114 131	Visual Language – 3D Foundations 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	3 3 3 3 3 3 1
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BIOB Subcate; ASTR ASTR +CHMY +CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX Integrat SCIN 101 CATEGO Students Subcate; ANTY +BGEN +COMX	160 161 gory B 110 111 121 122 141 142 101 102 262 263 103 104 205 206 ted Scie 1, 102, 10 DRY III: are req gory A 217 105 1 106	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 Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology Labor Spatial Sciences Technology & Applicated Spatial Sciences and Technology Labor Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I College Physics I Lab  nces 3, 104 Integrated Sciences  SOCIAL SCIENCES AND HISTORY  wired to take one course from each subcated  Social Sciences Physical Anthropology & Archeology Introduction to Business Communicating in a Dynamic Workpla	3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	ARTZ ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI MUSI PHOT THTR THTR Subcate ARTH HONR LIT LIT +PHL PHL PHL PHL Total	108 131 240 160 270 260 101 114 131 147 154 101 120 <b>gory B</b> -	Visual Language – 3D Foundations 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 Exploring Digital Photography Introduction to Theatre Introduction to Acting I -Humanities Introduction to Art History Perspectives and Understanding Introduction to Literature Montana Literature Introduction to Ethics Philosophies of Life People and Politics	3 3 3 3 3 3 3 1 1 1 3 3 3 3 3 3 3 3 3 3
BIOB Subcate; ASTR ASTR +CHMY +CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX Integrat SCIN 101 CATEGO Students Subcate; ANTY +BGEN +COMX ECNS	160 161 gory B 110 111 121 122 141 142 101 102 262 263 103 104 205 206 ted Scie 1, 102, 10 DRY III: are req gory A 217 105 106 201	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 Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Introduction to Physical Geology Labor Spatial Sciences Technology & Application Spatial Sciences and Technology Labor Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I College Physics I Lab  nces  3, 104 Integrated Sciences  SOCIAL SCIENCES AND HISTORY  wired to take one course from each subcation  Social Sciences Physical Anthropology & Archeology Introduction to Business Communicating in a Dynamic Workpla Principles of Microeconomics	3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1	ARTZ ARTZ ARTZ CRWR FILM LIT MART MUSI MUSI MUSI MUSI PHOT THTR THTR Subcate ARTH HONR LIT LIT +PHL PHL PHL Total	108 131 240 160 270 260 101 114 131 147 154 101 120 gory B - 150 111 110 213 110 111 254	Visual Language – 3D Foundations 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 Exploring Digital Photography Introduction to Theatre Introduction to Acting I  - Humanities Introduction to Art History Perspectives and Understanding Introduction to Ethics Philosophies of Life People and Politics  se offered at the City College campus. These	3 3 3 3 3 3 3 1 1 1 3 3 3 3 3 3 3 3 3 3
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2 | P a g e Updated 4/24/20

### **Academic Requirements:**

•	Earn a minimum of 60 cred	its with a cumulative	e grade point averag	e of 2.00 or better.
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•	Satisfy the	General E	ducation i	requirements	of Montana	State 1	University	Billings.

•	A minimum of 20 se	emester credits with	40 grade points m	ust be earned at <b>N</b>	Iontana State Uni	versity Billings.
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Course	Credits	Grade	Semester	Equivalent
Electives				

#### ASSOCIATE OF SCIENCE/ASSOCIATE OF ARTS

Categories	Credits	Earned	Remaining		
General Education Requirements	31				
Electives	29				
Total	60				
Transcript evaluation (if applicable	e) completed	by:		on//	

#### **Program Specific Information**

Students should know the following information:

- Students need to earn a minimum of 60 credits with a cumulative grade point average of 2.0 or better for this degree.
- A minimum of 20 semester credits out of the 60, must be earned through Montana State University Billings for this degree.
- Not all General Education classes will transfer over into an Associates of Applied Science degree or Certificate option.
- All 29 elective credits must be 100 level or higher courses. Below 100 level courses will not fulfill elective credits.



# 2020-2021 AS/AA General Studies Plan of Study

	Student ID			
emester		Semester		
Course	Credits	Course	Credits	
Total		Total		
emester		Semester		
			<u> </u>	
Course	Credits	Course	Credits	
Gen Ed:	3	Gen Ed:	3	
Gen Ed:	3	Gen Ed:	3	
Gen Ed:	3	Elective:	3	
Gen Ed:	3	Elective:	3	
Elective:	3	Elective:	3	
Total	15	Total	15	
emester		Semester	<u> </u>	
Course	Credits	Course	Credits	
Gen Ed:	3	Gen Ed:	3	
Gen Ed:	1	Gen Ed:	3	
Elective:	3	Gen Ed:	3	
Elective:	3	Elective:	3	
Elective:	3	Elective:	3	
Elective:	2			
Total	15	Total	15	