

ADVISING WORKSHEET

BACHELOR OF ARTS MAJOR IN COMMUNICATION General Bulletin 2025-2026

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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 (10 credits) A. Mathematics (3 credits)					
B. English (3 credits)					
C. Communication & Information Literacy (3 credits)					
D. Skills for College Success ¹ (1 credit)	COLS 108				
Category II: Natural Sciences ² (6 credits) A. Life Sciences (3 credits)					
B. Physical Sciences (3 credits)					
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)					

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.

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.

Reviev	ved:										
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GENERAL EDUCATION REQUIREMENTS

		GLOBAL ACADEMIC SKILLS	10 credit	s			SOCIAL SCIENCES AND HISTORY	6 credit
		quired to take one course from each sub					uired to take one course from each subc	
	- •	- Mathematics	3 credit			- •		3 credits
1	105	Contemporary Mathematics		3	BGEN	105	Introduction to Business	
1	114	Extended Technical Mathematics		3	COMX	106	Communicating in a Dynamic Workp	
[121	College Algebra		3	ECNS	201	Principles of Microeconomics	
ĺ	122	College Trigonometry		3	ECNS	202	Principles of Macroeconomics	
ĺ	130	Mathematics for Elementary Teacher		3	EDU	105	Education and Democracy	
1	140	College Math for Healthcare	3	3	HTH	110	Personal Health and Wellness	
1	143	Finite Mathematics	4	4	PSCI	210	Introduction to American Governmen	nt
1	161	Survey of Calculus	3	3	PSCI	220	Introduction to Comparative Governr	ment
1	171	Calculus I	4	4	PSYX	100	Introduction to Psychology	
TAT	141	Introduction to Statistical Concepts	3	3	SOCI	101	Introduction to Sociology	
TAT	216	Introduction to Statistics	4	4	SOCI	201	Social Problems	
uheate	gory B	3 - English	3 credit	e	Subcata	gory R	History	3 credit
ubcate /RIT	:gory в 101	College Writing I		3	HSTA	gory в - 101	- History American History I	3 creun
VRIT	121	Introduction to Technical Writing		3	HSTA	102	American History II	
VRIT	122	Introduction to Business Writing	-	3	HSTR	159	World History to 1500 CE	
					HSTR	160	Modern World History	
		C- Communication & Information Litera	•		PSCI	230	Introduction to International Relation	ıs
		Cyber Security and Electronic Commun						
OMX		Introduction to Public Speaking		3	CATEGO	DRY IV:	CULTURAL DIVERSITY	3 credit
OMX		Introduction to Interpersonal Communi		3	ANTY	220	Culture and Society	
OMX		Communication in Small Groups		3	ARTH	160	Global Visual Culture	
ONR	205	Honors Inquiry and Research	3	3	COMX	212	Intro to Intercultural Communication	
SCI	125	Research in the Information Age	3	3	GPHY	121	Human Geography	
					HTH	270	Global Health Issues	
ıbcate	gory D	- Skills for College Success 1	1 credi	t		230		
OLS 1		The College Experience			LIT		World Literature Survey	
		8			MUSI	207	World Music	
ATEC	ODY II.	NATURAL COMPAGE	(anadis		NASX	105	Introduction to Native American Stud	
		NATURAL SCIENCES	6 credit		NASX	205	Native Americans in Contemporary S	
		quired to take one course from Life Scie		ne	REHA	201	Introduction to Diversity in Counselin	
ourse f	rom Ph	ysical Sciences, which include lab exerc	ises. 2		RLST	170	The Religious Quest	
ubcate	egory A	– Life Sciences	3 credit	S	SPNS	150	The Hispanic Tradition	
IOB	101	Discover Biology ³	3	3	WGSS	274	Women, Culture, and Society	
IOB	102	Discover Biology Lab ³		1				
IOB	120	Fundamentals of Biology Plants and	People ³ 3	3	CATEGO	DRV V:	ARTS & HUMANITIES	6 credit
IOB	121	Fundamentals of Biology for Allied		3			uired to take one course from each subc	
IOB	123	Fund of Biology: The Nature of Nutr		3				
IOB	160	Principles of Living Systems		3			- Fine Arts	3 credit
IOB	161	Principles of Living Systems Lab ³		1	ARTZ	105	Visual Language-Drawing	
CIN	101	Integrated Sciences I 3 [^]		4	ARTZ	106	Visual Language-2-D Foundations	
J11N	101	integrated Sciences i	•	+	ARTZ	108	Visual Language-3-D Foundations	
	-	DI 1 101	2		ARTZ	131	Ceramics for Non-majors	
ibcate		B – Physical Sciences	3 credit		CRWR	240	Intro Creative Writing Workshop	
STR	110	Introduction to Astronomy		3	FILM	160	Introduction to World Cinema	
STR	111	Introduction to Astronomy Lab ³		1	LIT	270	Film & Literature	
HMY	121	Introduction to General Chemistry	3	3	MUSI	101	Enjoyment of Music	
HMY	122	Introduction to General Chemistry L	ab ³	1	MUSI	114	Band: MSUB Symphonic	
HMY	141	College Chemistry I		3	MUSI	131	Jazz Ensemble I: MSUB	
HMY	142	College Chemistry Laboratory I ³		1				
	101	Introduction to Physical Geology		3	MUSI	147	Choral Ensemble: University Chorus	i
EO	102	Introduction to Physical Geology La			PHOT	154	Exploring Digital Photography	
			coratory .	2	THTR	101	Introduction to Theatre	
EO	117	Montana Geology Spatial Sciences Technology & Appl	liantia == = = = = = = = = = = = = = = = = =) 1				
EO EO	112	Spatial Sciences Lechnology & App.		,	Subcate	gory B -	- Humanities	3 credit
EO EO PHY	262			I	ARTH	150	Introduction to Art History	
EO EO PHY PHY	262 263	Spatial Sciences & Technology Lab						
EO EO PHY PHY HSX	262 263 103	Spatial Sciences & Technology Lab Our Physical World ³		3	HONR	111	Perspectives and Understanding	
EO EO PHY PHY HSX	262 263	Spatial Sciences & Technology Lab	3	3 1	HONR LIT	111 110	Perspectives and Understanding Introduction to Literature	
EO EO PHY PHY HSX HSX	262 263 103	Spatial Sciences & Technology Lab Our Physical World ³ Our Physical World Lab ³	3		LIT	110	Introduction to Literature	
EO EO PHY PHY HSX HSX	262 263 103 104 205	Spatial Sciences & Technology Lab Our Physical World ³ Our Physical World Lab ³ College Physics I	<u>:</u> :	1	LIT LIT	110 213	Introduction to Literature Montana Literature	
GEO GEO GPHY GPHY HSX HSX HSX CIN	262 263 103 104 205 206	Spatial Sciences & Technology Lab Our Physical World ³ Our Physical World Lab ³ College Physics I College Physics I Lab ³		1 3 1	LIT LIT PHL	110 213 110	Introduction to Literature Montana Literature Introduction to Ethics	
EEO EEO EPHY EPHY HSX HSX HSX	262 263 103 104 205	Spatial Sciences & Technology Lab Our Physical World ³ Our Physical World Lab ³ College Physics I		1	LIT LIT	110 213	Introduction to Literature Montana Literature	

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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.

		Course	Credits	Grade	Semester	Equivalent		
Communication Core Requirements								
COMX	300	Exploring Communication Studies	3					
COMX	320	Principles of Organizational Communication	3					
COMX	330	Principles of Media Studies	3					
COMX	341	Public Advocacy	3					
COMX	351	Principles of Public Relations	3					
COMX	400	Communication Theory	3					
COMX	401	Communication Law and Ethics	3					
COMX	426	Leadership and Communication	3					
COMX	431	New Media Skills	3					
COMX	460	Research Methods	3					
COMX	481	Campaign Planning	3					
COMX	499	Capstone	3					

Emphases

Select one emphasis from the following:

Media Studies Emphasis

1	icaia Stuait	es Empi	4615				
	COMX	435	Media Criticism		3		
	COMX	482	Gender, Media, and Society		3		
	Communication Elective (Select from list below)				3		

Organizational Communication Emphasis

COMX	424	Risk Crisis and Communication	3		
COMX	427	Organizations and Diversity	3		
Communication Elective (Select from list below)					

Public Relations Emphasis

JRNL	270	Reporting the News	3		
COMX	456	Case Studies in Public Relations	3		
Communication Elective (Select from list below)					

Note: Substitutions can be made with advisor's consent. Students must earn a grade of "C" or above in courses used to satisfy major or minor requirements in the Communication Department. The Department of Communication offers a BA in Communication Arts online. Check the university website for details at www.msubillings.edu.

Certain courses in this program have prerequisites; students should check the course descriptions for required prerequisites.

Language Requirement (14-15 credits)

Bachelor of Arts Majors in Communication are encouraged to consider taking two years of a modern language.

The Department of Communication offers the following four options for the modern language requirement:

- 1. Complete the standard language requirement for a Bachelor of Arts for a total of 14 credits.
- 2. Complete the 101-102 active skills sequence in one foreign language plus six credits of cultural studies courses selected from **List**One (below) for a total of 14 credits.
- 3. Complete 101-102 active skills sequence in one foreign language and six credits in statistical and research method selected from **List Two** (below) for a total of 14 credits.
- 4. Complete six credits in statistical and research methods selected from **List Two** (below) along with nine credits selected from **List One** for a total of 15 credits.

Language Requirement

List One:

(Other Cultural Studies in consultation with Advisor)

Course Nu	ımber	Title	Credits		
SPNS	150	The Hispanic Tradition*	3		
ANTY	220	Culture & Philosophy*	3		
PHL	271	Indian Philosophies & Religions*	3		
PHL	272	Chinese Philosophies & Religions*	3		
RLST	303	Greek & Roman Mythology	3		
NASX		Select from Offerings	3		

List Two:

(Other statistical and methods courses in consultation with Advisor)

Course Nu	ımber	Title	Credits		
STAT	141	Introduction to Statistical Concepts*	3		
STAT	216	Introduction to Statistics*	4		
STAT	341	Introduction to Probability & Statistics	4		

^{*}May satisfy General Education requirement.

Communication Electives

Select courses to fulfill remaining elective credits, in consultation with Advisor.

COMX	340	Visual Rhetoric	3		
COMX	420	Issues in Organizational Communication	3		
COMX	434	Political Communication	3		
COMX	436	Pop Culture and Cultural Studies	3		
COMX	438	Multicultural Mass Communication	3		
COMX	452	Issues in Public Relations	3		
COMX	480	Health Communication	3		
COMX	491	Special Topics	3		
COMX	492	Independent Study	1-3		
COMX	498	Internship/Cooperative Education	1-9		

BACHELOR OF ARTS MAJOR IN COMMUNICATION ARTS

Categories	Credits	Earned	Remaining	
General Education Requirements	31			It is the student's responsibility to know and meet the requirements for graduation.
Communication Arts Requiremen	ts 45			A minimum of 36 credits must be upper division
Language Requirement	14-15			classes (300 and above).
Electives	29-30			
Total	120			