

## **ADVISING WORKSHEET**

BACHELOR OF SCIENCE MAJOR IN POLITICAL SCIENCE GENERAL BULLETIN 2022-2023

TRANSFER INSTITUTION(S):

Montana State University Billings Advising and Career Services Phone: 406-657-2240 Fax: 406-657-2302

www.msubillings.edu/advise/

Name		
Student ID#		

# General Education Category Course # Credits Grade Semester Equivalent Category I: Global Academic Skills (9 credits) A. Mathematics (3 credits) STAT 141 - Recommended B. English (3 credits) C. Communication & Information Literacy (3 credits) Category II: Natural Sciences (7 credits) 2 lectures (6 credits) & 1 lab (1 credit) (1 life science & 1 physical science & 1 lab)

GENERAL EDUCATION REQUIREMENTS - SEE ATTACHED PAGE FOR SPECIFIC COURSES

Category III: Social Sciences and History (6 credits) A. Social Science (3 credits) PSCI 210 & 220 – Major Requirements			
B. History (3 credits) PSCI 230 – Major Requirement			
Category IV: Cultural Diversity (3 credits)			
Category V: Arts & Humanities (6 credits) A. Fine Arts (3 credits)			
B. Humanities (3 credits)			

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.

Reviewed:		

# GENERAL EDUCATION REQUIREMENTS

CATEGO	ORY I:	GLOBAL ACADEMIC SKILLS	9 cred	lits	CATEGO	RY III:	SOCIAL SCIENCES AND HISTORY	6 CREDITS
Students	are re	equired to take one course from each su	ıbcategor	y	Students	are req	uired to take one course from each su	bcategory
Subcate	gory A	A - Mathematics	3 cred	lits	Subcate	gory A	– Social Sciences	3 credits
M	105	Contemporary Mathematics		3	BGEN	105	Introduction to Business	3
M	114	Extended Technical Mathematics		3	COMX	106	Communicating in a Dynamic Wor	
M	121	College Algebra		3	ECNS	201	Principles of Microeconomics	3
M	122	College Trigonometry		3	ECNS	202	Principles of Macroeconomics	3
M	130	Mathematics for Elementary Teach	iers I	3	EDU	105	Education and Democracy	3
M	140	College Math for Healthcare		3	GPHY	141	Geography of World Regions	3
M	143	Finite Mathematics		4	HTH	110	Personal Health and Wellness	3
M	161	Survey of Calculus		3	PSCI	210	Introduction to American Govern	
M	171	Calculus I		4	PSCI	220	Introduction to Comparative Gov	vernment 3
STAT	141	Introduction to Statistical Conce	pts	3	PSYX	100	Introduction to Psychology	3
STAT	216	Introduction to Statistics		4	SOCI	101	Introduction to Sociology	3
					SOCI	201	Social Problems	3
		B - English	3 cred					
WRIT	101	College Writing I		3	Subcate	-	- History	3 credits
WRIT	121	Introduction to Technical Writing		3	HSTA	101	American History I	3
WRIT	122	Introduction to Business Writing		3	HSTA	102	American History II	3
					HSTR	159	World History to 1500 CE	3
Subcate	egory (	C- Communication & Information Lite	racy 3 cr	edits	HSTR	160	Modern World History	3
BMIS	150	Cyber Security and Electronic Comm	unication	3	PSCI	230	Introduction to International Rel	ations 3
COMX		Introduction to Public Speaking		3				
COMX		Introduction to Interpersonal Commun	nication	3	CATEGO	RY IV:	CULTURAL DIVERSITY	3 credits
COMX		Communication in Small Groups		2 3	ANTY	220	Culture and Society	3
HONR		Honors Inquiry and Research			ARTH	160	Global Visual Culture	3
LSCI	125	Research in the Information Age		3	COMX	212	Introduction to Intercultural Comm	
					GPHY	121	Human Geography	3
CATEGO	ORY II	: NATURAL SCIENCES 6 cr. lecture	e & 1 cr.	lab	HTH	270	Global Health Issues	3
Students	are re	equired to take one course from each su	ıbcategor	y and	LIT	230	World Literature	3
		rresponding lab <u>or</u> Integrated Sciences		ĺ	MUSI	207	World Music	3
		A – Life Sciences	3-4 cred	lits	NASX	105	Introduction to Native American St	
BIOB	101	Discover Biology		3	NASX	205	Native Americans in Contemporary	
BIOB	102	Discover Biology Lab		1	REHA	201	Introduction to Diversity in Counse	
BIOB	121	Fundamentals of Biology for Allied	d Health	3	RLST	170	The Religious Quest	3
BIOB	123	Fund of Biology: The Nature of Nu	ıtrition	3	SPNS	150	The Hispanic Tradition	3
BIOB	160	Principles of Living Systems		3	WGSS	274	Women Culture, and Society	3
BIOB	161	Principles of Living Systems Lab		1			•	
SCIN	101	Integrated Sciences I		3	CATEGO	RY V:	ARTS & HUMANITIES	6 credits
SCIN	102	Integrated Sciences I Lab		1			uired to take one course from each su	
							– Fine Arts	3 credits
		B – Physical Sciences	3-4 cred		ARTZ	101	Art Fundamentals	3
ASTR	110	Introduction to Astronomy		3	ARTZ	105	Visual Language-Drawing	3
ASTR	111	Introduction to Astronomy Lab		1	ARTZ	106	Visual Language-2-D Foundations	3
CHMY	121	Introduction to General Chemistry		3	ARTZ	108		3
CHMY	122	Introduction to General Chemistry	Lab	1	ARTZ	131	Ceramics for Non-majors	3
CHMY	141	College Chemistry I		3	CRWR	240	Intro Creative Writing Workshop	3
CHMY	142	College Chemistry Laboratory I		1	FILM	160	Introduction to World Cinema	3
GEO	101	Introduction to Physical Geology		3	LIT	270	Film & Literature	3
GEO	102	Introduction to Physical Geology L	Laboratory	1	MUSI	101	Enjoyment of Music	3
GPHY	262	Spatial Sciences Technology & Ap	plications	3	MUSI	114	Band: MSUB Symphonic	1
GPHY	263	Spatial Sciences & Technology Lal	b	1	MUSI	131	Jazz Ensemble I: MSUB	1
PHSX	103	Our Physical World		3	MUSI	147	Choral Ensemble: University Chora	
PHSX	104	Our Physical World Lab		1	PHOT		3	3
PHSX	205	College Physics I		3	THTR	154 101	Exploring Digital Photography Introduction to Theatre	3
PHSX	206	College Physics I Lab		1	11111	101	miroduction to Theatte	3
SCIN	103	Integrated Sciences II		3	Subooto	gory D	- Humanities	3 credits
SCIN	104	Integrated Sciences II Lab		1	ARTH			
		-			HONR	150	Introduction to Art History	3
					LIT	111	Perspectives and Understanding	3
						110	Introduction to Literature	
					LIT	213	Montana Literature	3 3
					PHL	110	Introduction to Ethics	
					PHL PHI	111 254	Philosophies of Life	3

PHL

254 People and Politics

		Course	Credits	Grade	Semester	Equivalent			
A minimum grade of C- or better is required in all major coursework									
Required Co	urses								
*PSCI	210	Introduction to American Government	3						
*PSCI	220	Introduction to Comparative Government	3						
*PSCI	230	Introduction to International Relations	3						
PSCI	240	Introduction to Public Administration	3						
PSCI	342	Media, Public Opinion, and Polling							
OR		•	3						
PSCI	427	Research Methods							
*WRIT	201	College Writing II	3						

**Restricted Electives** – Choose a minimum of 12 credits from at least 2 of the 4 Areas of concentration below. Of the 12 credits, at least 9 must be upper division (300-400 level).

Area 1: International Relations and Comparative Politics

PSCI	424	Democratization	3		
PSCI	425	International Conflict	3		
PSCI	426	Comparative Political Economy	3		

Area 2: The Legal System

NASX	379	Federal Indian Law	3		
PSCI	446	Language and Law	3		
PSCI	472	Constitutional Law: Civil Liberties	3		
PSCI	473	Constitutional Law: Powers and Structures	3		

### Area 3: U.S. Government

PSCI	260	Introduction to State and Local Government	3		
PSCI	335	American Foreign Policy	3		
PSCI	341	Political Parties & Elections	3		
PSCI	342	Media, Public Opinion, Polling	3		
PSCI	346	American Presidency	3		
PSCI	347	United States Congress	3		
PSCI	370	Courts and Judicial Politics	3		

### Area 4: Public Administration

PSCI	407	Public Policy Analysis	3		
PSCI	416	Public Organizational Theory	3		
PSCI	469	Ethics and Public Policy	3		

Other Courses which may be used to satisfy Restricted Electives:

PSCI	491	Special Topics	3		
PSCI	492	Independent Study	1-5		
PSCI	494	Seminar / Workshop	1-3		
PSCI	498	Internship / Cooperative Education	1-12		

<sup>\*</sup>May satisfy General Education requirements.

Restricted Electives – 6 credits							<u> </u>
Select one of the following option Option 1: Minor	ons:						
<b>Option 2: Extended Major</b> – In li 15 additional credits from the lists				itical Science	e Extende	d Major. Thi	s option requires
<b>Unrestricted Electives</b>					_		
BACHELOR OF SCIENCE DEGREE I	n Political	SCIENCE					
Categories	Credits	Earned	Remaining				
General Education Requirements	31						
Political Science Major credits	18						
Restricted Electives	12						
^Extended Major/Minor	15-21						
Electives (may vary)	V						
Restricted Electives	6						
Total	120						
It is the student's responsibility t A minimum of 36 credits must be				raduation.			
NOTES:							