TRANS	FER INS	TITIU	TION(S	5):



ACCOUNTING ASSOCIATE OF SCIENCE

ADVISING WORKSHEET 2023-2024

	Name	
Jacket Student Central		
Phone 406-247-3019	Student ID	
Fax: 406-247-3095		

GENERAL EDUCATION REQUIREMENTS - SEE NEXT PAGE FOR SPECIFIC REQUIREMENTS **General Education Category** Course # Credit Grade Semester Equivalent Category I: Global Academic Skills (9 credits) M 143 A. Mathematics (3 credits) B. English (3 credits) WRIT 101 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) Category III: Social Sciences and History (6 credits) **ECNS 201** 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)

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.

Course	Credits	Grade	Semester	Equivalent
Preparatory Courses				
Treparatory Courses				

GENERAL EDUCATION REQUIREMENTS

CATEGO	RY I: (GLOBAL ACADEMIC SKILLS 9 cred	lits
Students of	are req	uired to take one course from each subcategor	y
		- Mathematics 3 cred	
+M	105	Contemporary Mathematics	3
+M	114	Extended Technical Mathematics	3
+M	121	College Algebra	3
M M	122 130	College Trigonometry Math for Florentery Topphers I	3
+M	140	Math for Elementary Teachers I 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
Subcateg			
+WRIT	101	College Writing I	3
+WRIT	121	Introduction to Technical Writing	3
+WRIT	122	Introduction to Business Writing	3
Subcateg BMIS	3 ory C- 150	Communication & Information Literacy 3 cr	
+COMX		Computer Literacy Introduction to Public Speaking	3
+COMX		Introduction to Fuolic Speaking Introduction to Interpersonal Communication	
COMX		Communication in Small Groups	3
HONR	205	Honors Inquiry and Research	3
LSCI	125	Research in the Information Age	3
		NATURAL SCIENCES 6 cr. lecture & 1 cr. luired to take one course from each subcategor	
		esponding lab or Integrated Sciences	y unu
		- Life Sciences 3-4 cred	lits
BIOB	101	Discover Biology	3
BIOB	102	Discover Biology Lab	1
BIOB	121	Fundamentals of Biology for Allied Health	3
BIOB	123	Fund of Biology: The Nature of Nutrition	3
DIOD			
BIOB	160	Principles of Living Systems	3
BIOB	161	Principles of Living Systems Lab	1
BIOB Subcate	161 egory E	Principles of Living Systems Lab 3-4 cre 3-8 - Physical Sciences	1 edits
Subcate ASTR	161 egory E 110	Principles of Living Systems Lab 3-4 cre Introduction to Astronomy	edits 3
Subcate ASTR ASTR	161 egory F 110 111	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab	edits 3 1
Subcate ASTR ASTR +CHMY	161 egory E 110 111 121	Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry	1 edits 3 1 3
Subcate ASTR ASTR +CHMY +CHMY	161 egory F 110 111 121 122	Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Subcate ASTR ASTR +CHMY +CHMY CHMY	161 110 111 121 122 141	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I	1 edits 3 1 3 1 3
Subcate ASTR ASTR +CHMY +CHMY	161 egory F 110 111 121 122	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY	161 110 111 121 122 141 142	Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology	1 edits 3 1 3 1 3 1 3 1 3 1 3 1
Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO	161 egory F 110 111 121 122 141 142 101	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I	1 edits 3 1 3 1 3 1 3 7 1
Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO	161 110 111 121 122 141 142 101 102 262 263	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX	161 110 111 121 122 141 142 101 102 262 263 103	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World	1 edits 3 1 3 1 3 1 3 1 3 7 1 5 3 7 1 3 3 7 1 3
BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX	161 110 111 121 122 141 142 101 102 262 263 103 104	Principles of Living Systems Lab 3 - Physical Sciences 3 - 4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World	1 edits 3 1 3 1 3 1 3 3 7 1 3 3 7 1 3 1 3 1 3 1
BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX	161 egory F 110 111 121 122 141 142 101 102 262 263 103 104 205	Principles of Living Systems Lab 3 - Physical Sciences 3-4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World College Physics I	1 edits 3 1 3 1 3 3 1 3 3 1 3 1 3 1 3 1 3 1 3
BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX PHSX	161 egory F 110 111 121 122 141 142 101 102 262 263 103 104 205 206	Principles of Living Systems Lab 3 - Physical Sciences 3 - 4 cre Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World College Physics I College Physics I Lab	1 edits 3 1 3 1 3 1 3 3 7 1 3 3 7 1 3 1 3 1 3 1
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BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX PHSX Integrate SCIN 101 CATEGO	161 2gory F 110 111 121 122 141 142 101 102 262 263 103 104 205 206 2d Scien , 102, 10 RY III:	Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I Lab nces 3, 104 Integrated Sciences 3, 1, 3 SOCIAL SCIENCES AND HISTORY 6 cree	1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3
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BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX Integrate SCIN 101 CATEGO Students of Subcateg	161 2gory F 110 111 121 122 141 142 101 102 262 263 103 104 205 206 2d Scien 102, 10 RY III: are requestory A	Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab 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 Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I College Physics I Lab nees 3, 104 Integrated Sciences 3, 1, 3 SOCIAL SCIENCES AND HISTORY 6 cree uired to take one course from each subcategor Social Sciences 3 cred	1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1 3 1 1 3 1 1 3 1
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BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX Integrate SCIN 101 CATEGO Students of Subcateg +BGEN +COMX	161 2gory F 110 111 121 122 141 142 101 102 262 263 103 104 205 206 2d Sciet, 102, 10 RY III: are requirements of the second of	Principles of Living Systems Lab 3 - 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 I Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I College Physics I Lab Inces 3, 104 Integrated Sciences 3, 1, 3 SOCIAL SCIENCES AND HISTORY 6 cree Wired to take one course from each subcategor Social Sciences Introduction to Business Communicating in a Dynamic Workplace Principles of Microeconomics Principles of Macroeconomics	1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3
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BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX Integrate SCIN 101 CATEGO Students of Subcateg +BGEN +COMX ECNS EDU HTH PSCI PSCI	161 2gory F 110 111 121 122 141 142 101 102 262 263 103 104 205 206 20 Scien 102, 10 207 A 105 110 201 202 105 110 210 220	Principles of Living Systems Lab 3 - 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 Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World Our Physical World Lab College Physics I College Physics I Lab necs 3, 104 Integrated Sciences 3, 1, 3 SOCIAL SCIENCES AND HISTORY 6 creative do take one course from each subcategor — Social Sciences Introduction to Business Communicating in a Dynamic Workplace Principles of Microeconomics Principles of Macroeconomics Education and Democracy Personal Health and Wellness Introduction to American Government Introduction to Comparative Government	1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3
BIOB Subcate ASTR ASTR +CHMY +CHMY CHMY CHMY GEO GEO GPHY GPHY PHSX PHSX PHSX Integrate SCIN 101 CATEGO Subcateg +BGEN +COMX ECNS EDU HTH PSCI PSCI +PSYX	161 2gory F 110 111 121 122 141 142 101 102 262 263 103 104 205 206 20f Scien , 102, 10 207 A 105 106 201 202 105 110 210 220 100	Principles of Living Systems Lab 3 - Physical Sciences Introduction to Astronomy Introduction to Astronomy Lab Introduction to General Chemistry Introduction to General Chemistry Lab College Chemistry I College Chemistry Laboratory I Introduction to Physical Geology Introduction to Physical Geology Laboratory Spatial Sciences Technology & Applications Spatial Sciences and Technology Laboratory Our Physical World Our Physical World College Physics I College Physics I College Physics I Lab 1 College Physical Geology 2 Applications 2 Applications 2 Applications 2 Applications 2 Applications 3 - College Physics I Lab 2 College Physic	1 edits 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1
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Subcateg	ory B	- History 3	credits
HSTA	101	American History I	3
HSTA	102	American History II	3
HSTR	159	World History to 1500 CE	3
HSTR	160	Modern World History	3
PSCI	230	Introduction to International Relations	3
C. mn co	TX7	Cur mun i Prunnaum	1.1
			credits
ANTY	220	Culture and Society	3
ARTH	160	Global Visual Culture	3
COMX	212	Introduction to Intercultural Communica	
GPHY	121	Human Geography	3 3 3 3 iety 3 3
HTH	270	Global Health Issues	3
LIT	230	World Literature Survey	3
MUSI	207	World Music	3
NASX	105	Introduction to Native American Studies	3
NASX	205	Native Americans in Contemporary Soc	iety 3
REHA	201	Introduction to Diversity in Counseling	3
RLST	170	The Religious Quest	3
SPNS	150	The Hispanic Tradition	3
WGSS	274	Women, Culture and Society	3
			credits
		uired to take one course from each subcate	
			credits
ARTZ	101	Art Fundamentals (dual enrollment only) 3
ARTZ	105	Visual Language-Drawing	3
ARTZ	106	Visual Language -2D Foundations	3 3 3 3
ARTZ	108	Visual Language – 3D Foundations	3
ARTZ	131	Ceramics for Non-majors	3
CRWR	240	Intro Creative Writing Workshop	3
FILM	160	Introduction to World Cinema	3
LIT	270	Film & Literature	3
MUSI	101	Enjoyment of Music	3
MUSI	114	Band: MSUB Symphonic	1
MUSI	131	Jazz Ensemble I: MSUB	1
MUSI	147	Choral Ensemble: University Chorus	1
PHOT	154	Exploring Digital Photography	3
THTR	101	Introduction to Theatre	3
			credits
ARTH	150	Introduction to Art History	3
HONR	111	Perspectives and Understanding	
LIT	110	Introduction to Literature	2
LIT	213	Montana Literature	2
			3 3 3 3
PHL	110	Introduction to Ethics	3
DIII	111	Philosophies of Life	3
PHL	254	D 1 1 D. 1'4'	2
PHL PHL Total	254	People and Politics	3 31

⁺Denotes a course offered at the City College campus. These courses may not be available every se

		Course	Credits	Grade	Semester	Equivalent
Required (Courses					
ACTG	101	Accounting Procedures I	3			
ACTG	102	Accounting Procedures II	3			
ACTG	201	Principles of Financial Accounting	3			
ACTG	202	Principles of Managerial Accounting	3			
BGEN	235	Business Law	3			
BGEN	240	Intro Business Data Analysis	3			
CAPP	156	MS Excel	3			

Select One of the Following

ACTG	125	Quickbooks	3		
ACTG	130	Applied Accounting & Decision Mkg	3		
ACTG	180	Payroll Accounting	3		
ACTG	211	Income Tax Fundamentals	3		
ACTG	215	Fnd of Govt & Not Profit Acct	3		

Restricted Electives: Select a minimum of 5 credits from below in consultation with an advisor

Kesti icteu Eit	ctives. Select a minimum of 5 credits from b	ciow iii consultation	i with a	ili auvisui	1	
BFIN 322	Business Finance	3				
BGEN 498	Internship/Cooperative Education	1-9				
ECNS 202	Principles of Macroeconomics	3				
STAT 216	Introduction to Statistics	4				
WRIT 220	Business & Professional Writing	3				

A grade of "C" (2.0) or higher is mandatory in all Required Courses and Restricted Elective

Categories	Credits	Earned	Remaining
General Education	32		
Required Courses	24		
Restricted Electives	5		
Total	61		

Transcript evaluation (if applicable comp	pleted) by:	on
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Suggested Plan of Study

First Semester	Credits	Second Semester	Credits
ACTG 101	3	ACTG 102	3
CAPP 156	3	General Education	<u>14</u>
General Education	<u>9</u>	TOTAL	17
TOTAL	15		

Third Semester	Credits	Fourth Semester	Credits
ACTG 201	3	ACTG 202	3
BGEN 235	3	BGEN 240	3
ACTG 125, 130, 180, 211, or 21	5 3	General Education	6
General Education	3	Restricted Elective	2 (may differ)
Restricted Elective	3 (may differ)	TOTAL	14
TOTAL	15		

Program Specific Information

Students should know the following information:

- The AS Accounting degree can be completed fully online
- This AS Accounting can lead to the BS Business Administration Accounting Option degree through the MSUB College of Business. Elective courses can be selected with these goals in mind.
- When planning for classes, consult with program advisor. Some courses that are only offered in specific semesters.