CITY COLLEGE
MONTANA STATE UNIVERSITY BILLINGS

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

## BUSINESS ADMINISTRATION ASSOCIATE OF SCIENCE


TRANSFER INSTITIUTION(S):

#### **ADVISING WORKSHEET 2015-2016**

Name	 	 	
Student ID#		 	

#### GENERAL EDUCATION REQUIREMENTS - SEE PAGE 4 FOR SPECIFIC REQUIREMENTS

General Education Category	Course #	Credits	Grade	Semester	Equivalent
Category I: Global Academic Skills (9 credits) A. Mathematics (3 credits)	M 143				
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) A. Social Science (3 credits)	ECNS 201				
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.

Required Preparatory Courses								

1 | P a g e

#### GENERAL EDUCATION REQUIREMENTS

Suchestagory A. Mathematics  M 105 Contemporary Mathematics 3 credits  M 107 College Algebra  M 121 College Algebra  M 122 College Algebra  M 131 Mathematics of Demonstry Teachers II 3  M 132 Factored Technical Mathematics 4  M 131 Mathematics for Demonstry Teachers II 3  M 132 College Tignometry  M 131 Mathematics for Demonstry Teachers II 3  M 132 Survey of Calculus  Survey of Calculus  Survey of Calculus  STAT 12 Introduction to Sutistical Concepts 3  STAT 12 Introduction to Sutistical Concepts 3  STAT 12 Introduction to Sutistical Concepts 3  STAT 12 Introduction to Sutistical Concepts 4  WRIT 120 College Writing I 3  WRIT 201 College Writing I 3  WRIT 121 Introduction to Technical Writing 3  WRIT 122 Introduction to Technical Writing 3  WRIT 123 Business & Professional Writing 3  WRIT 124 College Writing I 3  WRIT 125 Introduction to Public Speaking 3  SUCOMS XI 15 Introduction to Public Speaking 3  COMX XI 15 Introduction to College Writing 3  ASTR II 10 Introduction to Public Speaking 3  COMX XI 15 Introduction to College Writing 15  Subcategory A - Life Sciences 3  J-COMX XI 15 Introduction to College Writing Systems 1  SIGN I 10 Introduction to	CATEGO	RV I: C	GLOBAL ACADEMIC SKILLS	9 credits	Subcate	gory B	- History	3 credits
Subcategory A. Mathematics 3 credits M 105 Concemporary Mathematics 3 1M 114 Extended Technical Mathematics 3 1M 120 College Algebra 3 1M 121 College Algebra 3 1M 122 College Algebra 3 1M 121 College Algebra 4 1M 126 Faite Mathematics 3 1M 127 College Trigonometry Trachers II 3 1M 127 College Trigonometry Trachers II 3 1M 127 College Trigonometry Trachers II 3 1M 127 College Algebra 4 1M 128 Faite Mathematics 4 1M 129 College Writing I 1 1M 20 College Writing I 1 1M 20 College Writing I 1 1M 20 College Writing I 2 1M 20 College Writing I 3 1M 21 College Chemistry I 3 1M						_ •		3
March   105   Concenporary Mathematics   3   HSTR   101   Western Civilization   HSTR   102   College Algebra   March   121   College Algebra   March   121   College Algebra   March   121   College Algebra   March   121   College Informatics   March   131   Mathematics for Elementary Teachers II   3   HSTR   103   Honors Western Civilization II   Honors Metal   Honors Western Civilization II   Honors We					+HSTA	102		3
March   114   Extended Technical Mathematics   3   M   121   College Algebra   3   M   122   College Algebra   3   M   122   College Trigonometry   3   M   123   College Trigonometry   3   M   124   College Trigonometry   3   M   125   College Trigonometry   3   M   125   College Trigonometry   4   Mathematics   5   College Trigonometry   3   M   126   College Trigonometry   4   Mathematics   5   College Trigonometry   3   M   127   Calculus   3   M   127   Calculus   3   M   127   Calculus   3   M   127   Calculus   5   Carecomment   4   M   126   Carecomment   5   Carecomment	_				HSTR	101	Western Civilization I	3
M 121 College Algebra 5 3 M 122 College Tignometry 3 3 M 131 Mathematics for Elementary Teachers II 3 1 M 143 Finite Mathematics 5 4 M 161 Survey of Calculus 3 3 M 171 Calculus 1 Survey of Calculus 3 3 M 171 Calculus 1 Survey of Calculus 4 M 161 Survey of Calculus 4 M 161 Survey of Calculus 3 M 171 Calculus 1 Introduction to Statistical Concepts 3 Strict 1 Introduction to Statistical Concepts 3 Strict 1 Introduction to Statistics 4 M 161 Survey of Calculus 3 ANNY 220 Culture and Society 2 M 2 M 171 Calculus 1 Introduction to Statistics 4 M 161 Survey of Color Statistics 4 M 161 Survey of Calculus 3 ANNY 220 Culture and Society 2 M 2 M 171 Calculus 1 Introduction to Enhanced Writing 3 M 2 M 171 Calculus 1 Introduction to Technical Writing 3 M 171 Calculus 1 Introduction to Technical Writing 3 M 171 Calculus 1 Introduction to Technical Writing 3 Subcategory 4 Compared Literacy 3 credits 1 Introduction to Interpretate Color M 171 Calculus 1 Introduction to Interpretate Color M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calculus 1 Introduction to Materian Subcategory 3 M 171 Calculus 1 Introduction to Discovers from each subcategory and at least one corresponding lab or Interpretate Interpretate Introduction to Discovers from each subcategory and at least one corresponding lab or Interpretate Interpretate Introduction to Materian Subcategory 3 M 171 Calculus 1 Introduction to Astronomy Lab 1 Introduction to Astronomy Lab 1 Introduction to Astronomy Lab 1 Introduction to Materian Subcategory 3 M 171 Calculus 1 Introduction to Materian Subcategory 3 M 171 Calculus 1 Introduction to Materian Subcategory 3 M 171 Calculus 1 Introduction to Materian Subcategory 3 M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calculus 1 Introduction to Materian Subcategory 4 M 171 Calcu					HSTR	102	Western Civilization II	3
M 122 College Trigonometry M 134 Mathematics of Elementary Teachers II 3 1M 143 Finite Mathematics M 145 Finite Mathematics M 161 Survey of Calculus 3 M 171 Calculus 1 4 M 161 Survey of Calculus 3 M 171 Calculus 1 4 M 172 Calculus 1 4 M 172 Calculus 1 4 M 173 Calculus 1 4 M 174 Calculus 1 4 M 175 Calculus 1 4 M 176 Calculus 1 4 M 177 Calculus 1 4 M 177 Calculus 1 4 M 177 Calculus 1 5 M 177 Calculus 1 5 M 178 Quite Ministry 1 6 M 178 Quite Ministry 1 7 M 178 Quite Min					HSTR	103	Honors Western Civilization I	3
M 131 Mathematics for Elementary Teachers II 3 M 136 Survey of Calculus 4 M 161 Survey of Calculus 3 M 171 Calculus 1 STAT 141 Introduction to Statistical Concepts 3 STAT 2161 Introduction to Statistical Concepts 3 STAT 2161 Introduction to Statistical Concepts 3 HNRT 121 Introduction to Statistical Concepts 3 HNRT 121 Introduction to Statistical Concepts 3 HNRT 121 Introduction to Eleminary Mining 3 HNRT 220 College Writing II 3 WRIT 220 Introduction to Eleminary Mining 3 HNRT 220 College Writing II 3 MRT 221 College Writing II 3 MRT 221 College Christial Writing 3 HNRT 221 College Christial Writing 3 HNRT 221 Compared Law of Introduction to Interpret Statistical Communication 3 LSCI 125 Research in the Information Age 1 CATEGORY II: NATURAL SCIENCES 6-c. Lecture & I cr. lab Nationary of Hungaries of Introduction to Interpretonal Communication 3 LSCI 125 Discover Biology lab 1 BIOB 101 Discover Biology lab 1 BIOB 102 Discover Biology lab 1 BIOB 103 Discover Biology lab 1 BIOB 104 Discover Biology lab 1 BIOB 105 Discover Biology lab 1 BIOB 106 Principles of Living Systems 1a 1 CIMY 121 Introduction to Astronomy Lab Introduction to Discover Biology lab 1 BIOB 106 Discover Biology lab 1 BIOB 107 Discover Biology lab 1 BIOB 108 Discover Biology lab 1 BIOB 109 Discover Biology lab 1 BIOB 100 Discover Biology lab 1 BIOB 101 Discover Biology lab 1 BIOB 102 Discover Biology lab 1 BIOB 103 Discover Biology lab 1 BIOB 104 Discover Biology lab 1 BIOB 105 Discover Biology lab 1 BIOB 106 Discover Biology lab 1 BIOB 107 Discover Biology lab 1 BIOB 108 Discover Biology lab 1 BIOB 109 Discover Biology lab 1 BIOB 100 Discover Biology lab 1 BIOB 101 Discover Biology lab 1 BIOB 102 Discover Biology lab 1 BIOB 103 Discover Biology lab 1 BIOB 104 Discover Biology lab 1 BIOB 105 Discover Biology lab 1 BIOB 106 Discover Biology lab 1 BIOB 107 Discover Biology lab 1 BIOB 108 Discover Biology lab 1 BIOB 109 Discover Biology lab 1 BIOB 100 D					HSTR	104	Honors Western Civilization II	3
M   143   Finite Mathematics   4   M   161   Survey of Calculus   3   M   171   Calculus   4   M   171   Calculus   4   M   171   Calculus   4   M   M   M   M   M   M   M   M   M			~ · ·		PSCI	230	Introduction to International Relation	ons 3
M 161 Survey of Calculus 3 3   M 171 Calculus 4   STAT 141 Introduction to Statistical Concepts 3   STAT 216 Introduction to Statistical Concepts 4   Subcategory B - English 3   Seredits   WRIT 120 College Writing I   201 College Writing I   3   WRIT 220 Introduction to Business Writing 3   WRIT 220 Susiness & Professional Writing 3   WRIT 221 Introduction to Business Writing 3   WRIT 221 Introduction to Public Speaking 3   WRIT 221 Introduction to Interpersonal Communication 3   LSCI 125 Research in the Information Age 3   SWATT 216 Introduction to Interpersonal Communication 3   LSCI 125 Research in the Information Age 3   SWATT 201 Discover Biology   SWATT 201			<del>_</del>					
Name					CATEGO	RY IV:	CULTURAL DIVERSITY	3 credits
STAT 216 Introduction to Statistics 2 4 Subcategory B - English S 2 credits - WRIT 101 College Writing 1 3 - WRIT 121 Introduction to Technical Writing 3 - WRIT 120 Introduction to Business Writing 3 - WRIT 201 College Writing 1 3 - WRIT 202 Business & Professional Writing 3 - WRIT 202 Business & Professional Writing 3 - WRIT 203 Business & Professional Writing 3 - WRIT 204 Business & Professional Writing 3 - WRIT 205 Business & Professional Writing 3 - WRIT 206 Business & Professional Writing 3 - WRIT 207 Business & Professional Writing 3 - WRIT 208 Business & Professional Writing 3 - WRIT 201 Introduction to Interpersonal Communication 3 - WRIT 201 Introduction to Public Speaking 3 - COMN 115 Introduction to Public Speaking 3 - COMN 115 Introduction to Interpersonal Communication 3 - COMN 115 Introduction to Interpersonal Communication 3 - COMN 115 Introduction to the one course from each subcutegory and at least one corresponding lab or Interpreted Sciences - Subcategory A - Life Sciences - 3-4 Credits - SING 100 Discover Biology Lab 1 - CHMY 121 Discover Biology 1ab 1 - CHMY 121 Introduction to Astronomy 1ab 1 - CHMY 141 College Chemistry 1 - CHMY 142 College Chemistry 1 - CHMY 141 College Chemistry 1 - CHMY 142 College Chemistry 1 - CHMY 141 College Chemistry 1 - CHMY 142 College Chemistry 1 - CHMY 141 College Chemistry 1 - CHMY 142 College Chemistry 1 - CHMY 141					Δ&SC/WGS	s 274	Women Culture and Society	3
STAT 216 Introduction to Statistics 4 SWERT 101 College Writing 1 3								3
Subcategory B. Communication Business Writing  WRIT 201 College Writing I  Olicy College Writing I  Introduction to Business Writing  SWRIT 202 Introduction to Business Writing  SWRIT 203 Business & Professional Writing  SWRIT 204 Business & Professional Writing  SWRIT 205 Business & Professional Writing  SWRIT 205 Business & Professional Writing  SWRIT 206 Business & Professional Writing  SWRIT 207 Business & Professional Writing  SWRIT 208 Business & Professional Writing  SWRIT 208 Business & Professional Writing  SWRIT 209 Business & Professional Writing  SWRIT 201 Internediate Technical Writing  SWRIT 201 Internediate Technical Writing  SWRIT 202 Business & Professional Writing  SWRIT 201 Introduction to Public Speaking  SWRIT 201 Introduction to Public Speaking  SWRIT 202 Business & Professional Writing  SWRIT 203 World Music  PHL 272 Chiness Philosophies and Religions  RELT 711 Introduction to National Religions  RELT 101 Introduction to Interpersonal Communication 3  EACT 201 Introduction to the one course from each subcategory and at least one corresponding labor Introduction to Astronomy  ASS Nobeategory A - Life Sciences  SUbcategory A - Fine Ats  ARTZ 101 Introduction to Morth Science Lab Introduction to Astronomy Lab Introduction to Ceneral Chemistry Laboratory I  HIT 101 Introduction to Physical Geology Laboratory I  HIT 201 Introduction to Physical Geology Laboratory I  HIT 201 Introductio								3
#WRIT 120				3 credits				
+WRIT   121   Introduction to Technical Writing   3   WRIT   201   College Writing II   3   WRIT   201   College Writing II   3   WRIT   201   Subsiness & Professional Writing   3   WRIT   201   Intermediate Technical Writing   3   WRIT   201   Interduction to Dublic Speaking   3   Interduction to Dublic Speaking   3   RIST   170   The Religious Quest   WRITING Philosophics and Religions   RIST   170   The Religious Quest   WRITING Philosophics and Religions   WRITING Philosophics and Religions								3
#WRIT 20				3			~ · ·	3
WRIT 201 College Writing II 3 WRIT 221 Intermediate Technical Writing 3 WRIT 221 Subsequence Communication & Information Liferacy 3 credits BMIS 150 Computer Literacy 3 COMX 115 Introduction to Dublic Speaking 3 COMX 115 Introduction to Drublic Speaking 3 COMX 115 Introduction to Dublic Speaking 3 COMX 115 Introduction to Astronomy 1 CATEGORY II. NATURAL SCIENCES 6 cr. leture & 1 cr. lab Students are required to take one course from each subcategory and at least one course from each subcategory and a least one course from each subcategory and and least o								3
WRIT 221 Intermediate Technical Writing 3 Subcategory C Communication & Information Literacy 3 credits BMIS 150 Computer Literacy 3 (COMX 111 Introduction to Public Speaking 3 (COMX 112) Introduction to Dublic Speaking 3 (COMX 113 Introduction to Dublic Speaking 3 (COMX 114 Introduction to Dublic Speaking 3 (LSCI 125 Research in the Information Age 3  CATEGORY II: NATURAL SCIENCES 6 cr. lecture & 1 cr. lab Students are required to take one course from each subcategory and eat least one corresponding lab or Interpated Sciences Subcategory A - Life Sciences Subcategory A - Sciences		201					•	3
Subcategory C - Communication & Information Literacy 3 credits BMIS 150 Computer Literacy 3 credits BMIS 150 Computer Literacy 3 credits BMIS 150 Lordoction to Public Speaking 3 credits LSCI 125 Research in the Information Age 3 credits LSCI 125 Research in the Information Age 3 credits LSCI 125 Research in the Information Age 3 credits LSCI 125 Research in the Information Age 3 credits BMIS 150 Lordoction to Interpersonal Communication 3 credits LSCI 125 Research in the Information Age 3 credits BMIS 150 Lordoction to Interpersonal Communication 3 credits BMIS 150 Lordoction to Autronomy and the activity of the Amount of the Communication of Autronomy Lab 1 credit to the one course from each subcategory Activity of the Amount of the Communication of Autronomy Amount of the Communication of Autronomy Amount of Autronomy Amou	WRIT			3				tudies 3
Subcategory C Communication & Information Literacy 3 credits   SMIS   150   Computer Literacy   3	WRIT	221		3				
BMIS 150 Computer Literacy 3 COMX 115 Introduction to Public Speaking 3 COMX 115 Introduction to Public Speaking 3 COMX 115 Introduction to Interpersonal Communication 3 LSCI 125 Research in the Information Age 3  CATEGORY II: NATURAL SCIENCES 6 cr. lecture & L cr. lab Sindents are required to take one course from each subcategory and at least one corresponding lab at Integrated Sciences Subcategory A - Life Sciences Subcategory A - Life Sciences Silon 101 Discover Biology 3 BIOB 102 Discover Biology 3 BIOB 103 Discover Biology 1 1 BIOB 100 Principles of Living Systems 3 BIOB 101 Principles of Living Systems 1 1 BIOB 101 Introduction to Astronomy 3 ASTR 111 Introduction to Astronomy 3 ASTR 111 Introduction to Astronomy 13 CHMY 141 College Chemistry 1 CHMY 121 Introduction to General Chemistry Lab 1 CHMY 141 College Chemistry 1 CHMY 141 College Chemistry 1 College Chemistry 1 College Chemistry Laboratory 1 BIOB 101 Introduction to Physical Geology Laboratory 1 BIOB 102 Introduction to Physical Geology Laboratory 1 BIOB 103 Introduction to Physical Geology Laboratory 1 BIOB 104 Introduction to Physical Geography 2 BIOB 105 College Chemistry Laboratory 1 BIOB 106 Introduction to Physical Geography 3 BIOB 107 Introduction to Physical Geography 3 BIOB 108 Introduction to Physical Geography 3 BIOB 109 Introduction to Physical Geography 3 BIOB 100 Introduction to Physical Geography 3 BIOB 101 Introduction to Physical Geography 3 BIOB 102 Introduction to Physical Geography 4 BIOB 103 Introduction to Physical Geography 3 BIOB 104 Introduction to Physical Geography 4 BIOB 105 Introduction to Physical Geography 4 BIOB 106 Introduction to Depart BIOB BIOB BIOB BIOB BIOB BIOB BIOB BIO	Subcateg	ory C-		acy 3 credits	PHL		1 2	3
+COMX 111 Introduction to Public Speaking 3 LSCI 125 Research in the Information Age 2 LSCI 125 Research in the	_							
COMX 115 Introduction to Interpersonal Communication 3 3				3				
LSCI   125   Research in the Information Age   3				unication 3				3
CATEGORY II: NATURAL SCIENCES 6 cr. lecture & 1 cr. lab Students are required to take one course from each subcategory and at least one corresponding lab or Integrated Sciences BIOB 101 Discover Biology 3 BIOB 102 Discover Biology 1 3 BIOB 103 Principles of Living Systems 3 BIOB 104 Principles of Living Systems 3 BIOB 105 Principles of Living Systems 3 BIOB 106 Principles of Living Systems 1 BIOB 107 Principles of Living Systems 3 BIOB 108 108 Principles of Living Systems 3 BIOB 109 Principles of Living Systems 1 BIOB 101 Introduction to Astronomy 3 ASTR 1110 Introduction to Astronomy 1 CHMY 121 Introduction to General Chemistry 1 CHMY 121 Introduction to General Chemistry 1 BIOB 142 College Chemistry Laboratory 1 BIOB 142 College Chemistry Laboratory 1 BIOB 142 College Chemistry Laboratory 1 BIOB 144 College Chemistry Laboratory 1 BIOB 145 College Physical Geology 3 BIOB 147 Choral Ensemble: University Chorus PHOST 108, 108, 108, 108, 108, 108, 108, 108,								3
Students are required to take one course from each subcategory and at least one corresponding lab are Integrated Sciences   Subcategory A - Life Sciences   Subcategory B - Physical Biology Lab   1							•	
Subcategory A - Life Sciences   Subcategory A - Social Science   Subcategory A - Social Science   Subcategory B - Life	CATEGO	RY II:	NATURAL SCIENCES 6 cr. lecture	& 1 cr. lab	CATEGO	RY V:	ARTS & HUMANITIES	6 credits
Subcategory A - Life Sciences   Subcategory A - Life Science   Subcategory A - Life Science   Subcategory A - Social Science   Subcategory B - Life Science   Subcategory A - Social Science   Subcategory B - Life Science   Subcategory A - Social Science   Subcategory B - Life Science   Subcategory A - Social Science   Subcategory B - Life Science   Subcategory B - L	Students of	are regi	uired to take one course from each sul	bcategory and	Students	are rea	uired to take one course from each su	ıbcategory
Subcategory A – Life Sciences 3-4 credits BIOB 101 Discover Biology 3 BIOB 102 Discover Biology 3 BIOB 102 Discover Biology 3 BIOB 160 Principles of Living Systems 3 BIOB 161 Principles of Living Systems Lab 1 Subcategory B – Physical Sciences 3-4 credits ASTR 110 Introduction to Astronomy 3 ASTR 111 Introduction to Astronomy 3 ASTR 111 Introduction to Astronomy 3 ASTR 112 Introduction to General Chemistry Lab 1 CHMY 121 Introduction to General Chemistry Lab 1 CHMY 122 Introduction to General Chemistry Lab 1 CHMY 141 College Chemistry I 3 GEO 101 Introduction to Physical Geology 3 GEO 102 Introduction to Physical Geology 3 GPHY 111 Introduction to Physical Geography 3 GPHY 112 Introduction to Physical Geography 3 GPHY 112 Introduction to Physical Geography 3 GPHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I Lab PHSX 205 College Physics I Lab PHSX 105 Fundamentals of Physical Science 3 PHSX 106 Fundamentals of Physical Science 1 PHSX 107 Fundamentals of Physical Science 3 BHSX 106 Fundamentals of Physical Science 3 BHSX 106 Fundamentals of Physical Science 3 BHSX 106 Fundamentals of Physical Science 3 BCNS 201 Principles of Microeconomics 3 ECNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 GPHY 111 Ontroduction to Assume 4 Physical Science 3 BCNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 GPHY 114 General Assume 4 Physical Science 4 BCNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 GPHY 114 General Assume 4 Physical Science 4 BCNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 BCNS 201 Introduction to Astronomy 4 Physical Science 4 BCNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 BCNS 201 Introduction to Comparative Government 3 PSYX 201 Introduction to Comparative Government 3 PSYX 201 Introduction to Comparative Government 3 PSYX 201 Introduction to Comparative				g. y				3 credits
BIOB   101   Discover Biology   3   ARTZ   105   Visual Language-Drawing   ARTZ   131   Ceramics for Non-majors   CRWR   240   Introduction to World Cinema   FILM   160   Computer Presentation and Animation   HMUSI   111   Enjoyment of Music   MUSI   114   Band: MSUB Symphonic   MUSI   114   Band: MSU				3-4 credits				3
BIOB 160 Principles of Living Systems 3 BIOB 161 Principles of Living Systems Lab 1 Principles of Living Systems Lab 1 Introduction to Astronomy 3 ASTR 110 Introduction to Astronomy 3 ASTR 111 Introduction to General Chemistry Lab 1 Hordward to the General Chemistry Lab 1 Introduction to Physical Geology 3 Introduction to Physical Geology 3 ACH 111 Introduction to Physical Geology Laboratory 1 Introduction to Physical Geology Laboratory 1 Introduction to Physical Geography Lab 1 Introduction to Physical Geography Lab 1 Introduction to Physical Geography Lab 1 Introduction to Physical World Lab 1 Introduction to Physical World Lab 1 PHSX 103 Our Physical World Lab 1 PHSX 205 College Physics I Lab 1 PHSX 205 College Physics I Lab 1 Integrated Sciences 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences 3 Stredits ANTY 217 Physical Anthropology & Archeology 3 Phiciples of Macroeconomics 3 COMM 106 Communicating in a Dynamic Workplace 3 Phick Introduction to Business 3 COMM 106 Communicating in a Dynamic Workplace 3 Phick Introduction to Business 3 Phick Introduction	_	-		3				3
BIOB 160 Principles of Living Systems 3 BIOB 161 Principles of Living Systems Lab 1 Introduction to Astronomy ASTR 110 Introduction to Astronomy Lab 1 PCHMY 121 Introduction to General Chemistry 1 PCHMY 122 Introduction to General Chemistry Lab 1 PCHMY 141 College Chemistry Laboratory 1 PCHMY 142 College Chemistry Laboratory 1 PCHMY 142 College Chemistry Laboratory 1 PCHMY 141 College Chemistry Laboratory 1 PCHMY 142 College Chemistry Laboratory 1 PCHMY 141 College Chemistry Laboratory 1 PCHMY 142 College Chemistry Laboratory 1 PCHMY 142 College Chemistry Laboratory 1 PCHMY 143 College Chemistry Laboratory 1 PCHMY 144 College Chemistry Laboratory 1 PCHMY 145 College Chemistry Laboratory 1 PCHMY 146 College Chemistry Laboratory 1 PCHMY 147 College Chemistry Laboratory 1 PCHMY 148 College Chemistry Laboratory 1 PCHMY 149 College Chemistry Laboratory 1 PCHMY 140 College Chemistry Laboratory 1 PCHMY 141 College Chemistry Laboratory 1 PCHMY 142 College Chemistry Laboratory 1 PCHMY 141 College Physical Geology Laboratory 1 PCHMY 141 College Chemistry Laboratory 1 PCHMY 141 College Physical Geography Caboratory 1 PCHMY 141 College Physical Geography Lab 1 PCHMY 141 College Physical Georgaphy Lab 1 PCHMY 141 College Physical Colle			63	1				3
BIOB   161   Principles of Living Systems Lab   1	BIOB	160		3				3
Subcategory B - Physical Sciences   3-4 credits   ASTR   110   Introduction to Astronomy   3   1   1   Introduction to Astronomy   2   1   1   1   1   1   1   1   1   1	BIOB	161		1	FILM	160	č i	3
ASTR 110 Introduction to Astronomy 3 ASTR 111 Introduction to Astronomy 1 ASTR 111 Introduction to Astronomy 1 CHMY 121 Introduction to General Chemistry 3 CHMY 122 Introduction to General Chemistry Lab 1 CHMY 124 College Chemistry I 3 CHMY 142 College Chemistry Laboratory I 1 GEO 101 Introduction to Physical Geology 3 GEO 102 Introduction to Physical Geology Laboratory 1 GHMY 111 Introduction to Physical Geology Laboratory 1 GHMY 112 Introduction to Physical Geography 3 GPHY 111 Introduction to Physical Geography 1 GPHX 103 Our Physical World Lab 1 PHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I 1 PHSX 206 College Physics I Lab 1 PHSX 105 Fundamentals of Physical Science 1 PHSX 105 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 202 Principles of Macroeconomics 3 ECNS 203 Introduction to American Government 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 PSCI 220 Introduction to Comparative Government 3 PSYX 231 Human Relations 3 PSYX 231 Human Relations 3 PSCY 232 Human Relations 3 PSCY 234 Human Relations 3 PSCY 235 Human Relations 3 PSCY 236 PSCY 237 Human Relations 3 PSCY 237 Human Relations 3 PSCY 237 Human Relations 3 PSCY 237 Human Relation	Subcate	egory B	5 – Physical Sciences	3-4 credits	LIT	270	Film & Literature	3
ASTR 111 Introduction to Astronomy Lab					+MART	260	Computer Presentation and Animat	tion 3
+CHMY 121 Introduction to General Chemistry			•		+MUSI	101	Enjoyment of Music	3
+CHMY 122 Introduction to General Chemistry Lab 1 CHMY 141 College Chemistry I 3 CHMY 142 College Chemistry Laboratory I 1 GEO 101 Introduction to Physical Geology 3 GEO 102 Introduction to Physical Geology Laboratory I GEO 103 Introduction to Physical Geology Laboratory I GEO 104 Introduction to Physical Geology Laboratory I GEO 105 Introduction to Physical Georaphy 3 GPHY 110 Introduction to Physical Georaphy 3 GPHY 111 Introduction to Physical Georaphy Lab 1 PHSX 103 Our Physical World Lab 1 PHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I 3 PHSX 205 College Physics I 4 PHSX 205 College Physics I 4 PHSX 205 Fundamentals of Physical Science 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SUCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits Students are required to take one course from each subcategory Subcategory A - Social Sciences ANTY 217 Physical Anthropology & Archeology 3 +BGEN 201 Principles of Microeconomics 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 ECNS 201 Introduction to American Government 3 PSCI 210 Introduction to Comparative Government 3 PSCI 220 Introduction to Physical Georgaphy 1 HITR 101 Introduction to Acting I THTR 101 Introduction to Art History  ARTH 150 Introduction to Art History  HONR 111 Perspectives and Understanding  HLIT 110 Introduction to Ethics  PHIL 110 Introduction to Ethics  PHIL 111 Philosophies of Life  Total  Total	+CHMY	121		3	MUSI	114	Band: MSUB Symphonic	1
CHMY 141 College Chemistry I 3 3	+CHMY	122		ab 1	MUSI	131	Jazz Ensemble I: MSUB	1
CHMY 142 College Chemistry Laboratory I 1 GEO 101 Introduction to Physical Geology 3 GEO 102 Introduction to Physical Geology Laboratory 1 GPHY 111 Introduction to Physical Geography 3 GPHY 112 Introduction to Physical Geography 1 GPHSX 103 Our Physical World Lab 1 PHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I Lab 1 PHSX 206 College Physics I Lab 1 PHSX 106 Fundamentals of Physical Science 1 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3 SCIN 101, 102, 103, 104 Integrated Sciences 3 SCIN 101, 105, 105, 105 Introduction to Business 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 EDU 205 Introduction to American Government 3 PSCI 220 Introduction to American Government 3 PSCI 220 Introduction to Sociology 3 +SOCI 101 Introduction to Sociology 3 +SOCI 101 Introduction to Sociology 3	CHMY	141			MUSI	147	Choral Ensemble: University Chora	us 1
GEO 101 Introduction to Physical Geology GEO 102 Introduction to Physical Geology Laboratory 1 GEO 102 Introduction to Physical Geology Laboratory 1 GPHY 111 Introduction to Physical Geography 3 GPHY 112 Introduction to Physical Geography a 1 GPHX 103 Our Physical World ab 1 PHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I 3 PHSX 206 College Physics I 3 PHSX 106 Fundamentals of Physical Science 1 PHSX 105 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3 PHSY 105 Introduction to Ethics  Total  Total  Total  Total  Total  Total  Total  The 101 Introduction to Theatre THTR 102 Introduction to Acting I Subactegory B - Humanities 3 of Marcoton to Literature PHSX 105 Fundamentals of Physical Science 1 The PHSX 105 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3 credits ANTY 217 Physical Anthropology & Archeology 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Microeconomics 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 ECNS 201 Education and Democracy 3 HTH 110 Introduction to Art History PHSX 100 Introduction to American Government 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to American Government 3 PSCI 220 Introduction to American Government 3 PSCY 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3	CHMY	142		1	PHOT	154	Exploring Digital Photography	3
GPHY 111 Introduction to Physical Geography 3 GPHY 112 Introduction to Physical Geography Lab 1 PHSX 103 Our Physical World Lab 1 PHSX 205 College Physics I 3 PHSX 206 College Physics I Lab 1 PHSX 105 Fundamentals of Physical Science 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits Students are required to take one course from each subcategory Subcategory A - Social Sciences 3 credits ANTY 217 Physical Anthropology & Archeology 3 +BGEN 105 Introduction to Business 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Microeconomics 3 ECNS 202 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 EDH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Psychology 3 +PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3	GEO	101	Introduction to Physical Geology	3	THTR	101	Introduction to Theatre	3
GPHY 111 Introduction to Physical Geography 3 GPHY 112 Introduction to Physical Geography Lab 1 PHSX 103 Our Physical World 3 PHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I Lab 1 PHSX 206 College Physics I Lab 1 PHSX 105 Fundamentals of Physical Science BHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3 , 1, 3, 1 PHSX 217 Physical Anthropology & Archeology 3 + BGEN 105 Introduction to Business 3 EDU 105 Education and Democracy GPHY 141 Geography of World Regions 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to American Government 3 PSCI 221 Introduction to Psychology 3 + PSYX 231 Human Relations 3 Such at 2 PSYX 231 Human Relations 3 Such at 2 PSYX 231 Human Relations 3 Subcategory B - Humanities ARTH 150 Introduction to Art History Perspectives and Understanding ARTH 150 Introduction to Literature PHL 110 Introduction to Ethics PHL 111 Philosophies of Life P	GEO	102	Introduction to Physical Geology La	aboratory 1	THTR	120	Introduction to Acting I	3
PHSX 103 Our Physical World 3 3 PHSX 104 Our Physical World Lab 1 PHSX 205 College Physics I 3 3 PHSX 206 College Physics I Lab 1 PHSX 105 Fundamentals of Physical Science 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits Students are required to take one course from each subcategory Subcategory A - Social Sciences 3 credits ANTY 217 Physical Anthropology & Archeology 3 eCONS 201 Principles of Microeconomics 3 eCNS 202 Principles of Microeconomics 3 eCNS 202 Principles of Macroeconomics 3 eCNS 202 Principles of Macroeconomics 3 eCHS 201 Introduction to American Government 3 ePSCI 210 Introduction to American Government 3 ePSYX 231 Human Relations 3 eNSOCI 101 Introduction to Sociology 3 end of the production of Literature PHL 110 Introduction to Literature PHIL 110 Introduction to Ethics PHIL 111 Philosophies of Life  HONR 111 Perspectives and Understanding PHL 110 Introduction to Literature PHIL 110 Introduction to Literature PHIL 110 Introduction to Ethics PHIL 111 Philosophies of Life  Total  Total  HONR 111 Perspectives and Understanding PHIL 110 Introduction to Literature PHIL 110 Introduction to Literature PHIL 110 Introduction to Ethics PHIL 111 Philosophies of Life  Total  **Total**  Total  **Total**  Total  **Total**  Total  **Total**	GPHY	111			Subcate	gory B	- Humanities	3 credits
PHSX 104 Our Physical World 3 PHSX 205 College Physics I	GPHY	112	Introduction to Physical Geography	Lab 1		150	Introduction to Art History	3
PHSX 205 College Physics I	PHSX	103	Our Physical World	3	HONR	111	Perspectives and Understanding	3
PHSX 206 College Physics I Lab 1 PHSX 105 Fundamentals of Physical Science 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits Students are required to take one course from each subcategory Subcategory A - Social Sciences 3 credits ANTY 217 Physical Anthropology & Archeology 3 +BGEN 105 Introduction to Business 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 EDU 105 Education and Democracy 3 EDU 105 Education and Democracy 3 FSCI 210 Introduction to American Government 3 PSCI 210 Introduction to Comparative Government 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3	PHSX	104	Our Physical World Lab	1	+LIT	110		3
PHSX 105 Fundamentals of Physical Science 3 PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits Students are required to take one course from each subcategory Subcategory A - Social Sciences 3 credits ANTY 217 Physical Anthropology & Archeology 3 +BGEN 105 Introduction to Business 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 EDU 105 Education and Democracy 3 EDHY 141 Geography of World Regions 3 HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3	PHSX	205	College Physics I	3	LIT	240	The Bible as Literature	3
PHSX 106 Fundamentals of Physical Science Lab 1 Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits  Students are required to take one course from each subcategory Subcategory A - Social Sciences 3 credits  ANTY 217 Physical Anthropology & Archeology 3 +BGEN 105 Introduction to Business 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 GPHY 141 Geography of World Regions 3 HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 +PSYX 100 Introduction to Comparative Government 3 +PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3	PHSX	206	College Physics I Lab	1	PHL	110	Introduction to Ethics	3
Integrated Sciences SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits  Students are required to take one course from each subcategory Subcategory A - Social Sciences 3 credits  ANTY 217 Physical Anthropology & Archeology 3 + BGEN 105 Introduction to Business 4 COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Microeconomics 3 EDU 105 Education and Democracy 3 EDU 105 Education and Democracy 3 ECHY 141 Geography of World Regions 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 Horizontal Introduction to Sociology 3 Human Relations 4 Human Relations 5 Human Relations 7 Human Relation	PHSX	105	Fundamentals of Physical Science	3	PHL	111	Philosophies of Life	3
SCIN 101, 102, 103, 104 Integrated Sciences 3, 1, 3, 1  CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits  Students are required to take one course from each subcategory  Subcategory A - Social Sciences 3 credits  ANTY 217 Physical Anthropology & Archeology 3 +BGEN 105 Introduction to Business 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 GPHY 141 Geography of World Regions 3 HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3				ab 1				
CATEGORY III: SOCIAL SCIENCES AND HISTORY 6 credits  Students are required to take one course from each subcategory  Subcategory A - Social Sciences 3 credits  ANTY 217 Physical Anthropology & Archeology 3 + BGEN 105 Introduction to Business 3 + COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 EDU 105 Education and Democracy 3 +Denotes a course offered at the City College campus. The GPHY 141 Geography of World Regions 3 FSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3	Integrate	ed Scier	nces		Total			31
Students are required to take one course from each subcategory  Subcategory A - Social Sciences 3 credits  ANTY 217 Physical Anthropology & Archeology 3 + BGEN 105 Introduction to Business 3 + COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 + Denotes a course offered at the City College campus. The GPHY 141 Geography of World Regions 3 + COMY 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 PSYX 231 Human Relations 3 + SOCI 101 Introduction to Sociology 3	SCIN 101	, 102, 10	3, 104 Integrated Sciences	3, 1, 3, 1				
Subcategory A – Social Sciences3 creditsANTY217Physical Anthropology & Archeology3+BGEN105Introduction to Business3+COMX106Communicating in a Dynamic Workplace3ECNS201Principles of Microeconomics3ECNS202Principles of Macroeconomics3EDU105Education and Democracy3+Denotes a course offered at the City College campus. TheGPHY141Geography of World Regions3courses may not be available every semester.HTH110Personal Health and Wellness3PSCI210Introduction to American Government3+PSYX100Introduction to Psychology3PSYX231Human Relations3+SOCI101Introduction to Sociology3	CATEGO	RY III:	SOCIAL SCIENCES AND HISTORY	6 credits				
Subcategory A – Social Sciences3 creditsANTY217Physical Anthropology & Archeology3+BGEN105Introduction to Business3+COMX106Communicating in a Dynamic Workplace3ECNS201Principles of Microeconomics3ECNS202Principles of Macroeconomics3EDU105Education and Democracy3+Denotes a course offered at the City College campus. TheGPHY141Geography of World Regions3courses may not be available every semester.HTH110Personal Health and Wellness3PSCI210Introduction to American Government3+PSYX100Introduction to Psychology3PSYX231Human Relations3+SOCI101Introduction to Sociology3				bcategory				
ANTY 217 Physical Anthropology & Archeology 3   +BGEN 105 Introduction to Business 3   +COMX 106 Communicating in a Dynamic Workplace 3   ECNS 201 Principles of Microeconomics 3   ECNS 202 Principles of Macroeconomics 3   EDU 105 Education and Democracy 3   GPHY 141 Geography of World Regions 3   PSCI 210 Introduction to American Government 3   PSCI 220 Introduction to Comparative Government 3   +PSYX 100 Introduction to Psychology 3   PSYX 231 Human Relations 3   +SOCI 101 Introduction to Sociology 3								
+BGEN 105 Introduction to Business 3 +COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 +Denotes a course offered at the City College campus. The GPHY 141 Geography of World Regions 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
+COMX 106 Communicating in a Dynamic Workplace 3 ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 +Denotes a course offered at the City College campus. The GPHY 141 Geography of World Regions 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
ECNS 201 Principles of Microeconomics 3 ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 +Denotes a course offered at the City College campus. The GPHY 141 Geography of World Regions 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
ECNS 202 Principles of Macroeconomics 3 EDU 105 Education and Democracy 3 GPHY 141 Geography of World Regions 3 HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
EDU 105 Education and Democracy 3 +Denotes a course offered at the City College campus. The GPHY 141 Geography of World Regions 3 courses may not be available every semester.  HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
GPHY 141 Geography of World Regions 3 courses may not be available every semester.  HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3					+Denote:	s a com	se offered at the City College campus	s. These
HTH 110 Personal Health and Wellness 3 PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3							• • •	
PSCI 210 Introduction to American Government 3 PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3					1 3 41 3 5 5 1	,		
PSCI 220 Introduction to Comparative Government 3 +PSYX 100 Introduction to Psychology 3 PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
+PSYX100Introduction to Psychology3PSYX231Human Relations3+SOCI101Introduction to Sociology3								
PSYX 231 Human Relations 3 +SOCI 101 Introduction to Sociology 3								
+SOCI 101 Introduction to Sociology 3								
63								
SOCI 201 Social Problems	SOCI	201		-				
·	-				i			2   P a g

		Course	Credits	Grade	Semester	Equivalent			
Required Courses									
ACTG	201	Principles of Financial Accounting	3						
BGEN	105	Introduction to Business**	3						
BGEN	235	Business Law*	3						
BMGT	235	Management**	3						
BMKT	225	Marketing**	3						
CAPP	120 or 131	Introduction to Computers or Basic MS Office**	3						
ECNS	202	Principles of Macroeconomics*	3						
TASK	294	Seminar/Workshop**	2						

A grade of "C" or higher is mandatory in all required courses.

\*Indicates courses that transfer to College of Business Core \*\*Indicates courses that transfer to College of Business as general electives

Course	Credits	Grade	Semester	Equivalent
Restricted Electives (6 credits)				

Suggested Plan of S	Study		
First Semester	Credits	Second Semester	Credits
BGEN 105	3	ACTG 201	3
CAPP 120/131	3	BMGT 235	3
General Education	9(10)	General Education	6
		Restricted Elective	3
TOTAL	15(16)	TOTAL	15
Third Semester	Credits	Fourth Semester	Credits
BMKT 225	3	BGEN 235	3
ECNS 201	3	ECNS 202	3
General Education	9	TASK 294	2
TOTAL	15	General Education	4
		Restricted Elective	3
		TOTAL	15

Categories	Credits	Earned	Remaining
General Education	32		
Required Courses	23		
Restricted Electives	6		<del></del>
Total Required  ∨ Program is available online	61		

Transcript evaluation (if applicable completed) by: \_\_\_\_\_\_on \_\_/\_\_/\_\_

## **Developing a Plan of Study**

To facilitate course planning and scheduling, students should be aware that not all courses are offered every semester. Some courses require pre-requisites and preparatory courses to be successfully completed or co-requisites be taken simultaneously.

## **Selected Courses and Prerequisites**

**Key:** F= Fall; S=Spring; X=Summer; # = online

## **Business Administration Associate of Science Program Requirements:**

Course	Gen Ed. Category/credits required	Required Pre-requisite	Recommended Pre-requisite	Required Co-Requisite	Recommended Co-requisite	Term Offered
ACTG 201				M 095 or student has tested out of M095		F, F#, S, S#, X#
BGEN 105						F, F#, S, S#, X#
BGEN 235						F, F#, S, S#
BMGT 235		CAPP 120				F#
BMKT 225			CAPP 120			S#
CAPP 120 or 131						CAPP 120 F, F#, S, S#, X, X#/ CAPP 131 F#, S#
ECNS 202			CAPP 120			F, F#, S, S#, X#
TASK 294						S#
*Gen Ed. Category IA Mathematics	M143/4 credits	M 095 or appropriate placement score				F, F#, S, S#, X, X#
*Gen Ed. Category IB English	WRIT 101 WRIT 220 (recommended)	WRIT 095, WRIT 101 or appropriate placement score				F, F#, S, S#, X, X#
*Gen Ed. Category IC Information Literacy	COMX 111 OR BMIS 150 3 credits					F, F#, S, S#, X, X#
*Gen Ed. Category II Natural Sciences	7 credits					F, F#, S, S#, X, X#
*Gen Ed. Category III Social Science & History	ENCS 201 & 3 credits					F, F#, S, S#, X, X#
*Gen Ed. Category IV Cultural Diversity	3 credits					F, F#, S, S#, X, X#
*Gen Ed. Category VA	3 credits					F, F#, S, S#, X, X#

Arts				
*Gen Ed.	3 credits			F, F#, S, S#, X,
Category VB				X#
Humanities				

Courses indicated with a \* are required to fulfill General Education Requirements.

### **Program Specific Information**

Students should know the following information:

- Currently the Business Administration Associate of Science degree is completely offered online.
- Students who want to continue into a Bachelor degree within the College of Business should consider taking CAPP 131 in place of CAPP 120.
- When planning out the classes you plan on taking each semester, pay close attention to the required courses. There are several courses that are only offered in specific semesters. Plan accordingly.
- TASK 294 is typically taken towards the end of completing this degree.
- Several of the required courses will transfer to the MSUB College of Business Core and as general electives towards completing a Bachelor degree.
- Students who would like to follow the 2+2 model towards the Bachelor's degree should choose ACTG 202, STAT 216 and WRIT 220 as restricted electives.



# 2015-2016 Business Administration AS Plan of Study

CITY COLLEGE	for		
MONTANA STATE UNIVERSITY BILLINGS			
Student I.D. Number:			
Semester Semester			
Course	Credits	Course	Credits
Total		Total	
Semester Semester			
Course	Credits	Course	Credits
BGEN 105	3	ACTG 201	3
CAPP 120/131	3	BMKT 225	3
Gen Ed: M	4	Gen Ed:	3 (Science)
Gen Ed: WRIT Gen Ed:	3 (Cultural Diversity)	Gen Ed: Restricted Elective	3 (History)
Gen Lu.	3 (Cultural Diversity)	Restricted Liective	3
Total	16	Total	15
Semester Semester			
Course	Credits	Course	Credits
ECNS 201	3	ECNS 202	3
BMGT 235	3	BGEN 235	3
Gen Ed:	3 (Humanities)	TASK 294	2 (Seigner)
Gen Ed:	3 (Arts)	Gen Ed: Gen Ed:	3 (Science) 1 (Science)
Gen Eu.	3 (A13)	Restricted Elective	3
Total	15	Total	15
Number of earned credits that apply toward degree:			
Number of credits left to earn for degree:			
<b>CERTIFICATION:</b> The courses listed are <b>required</b> for the student's degree.			
Advisor's Signature: Date:			
Student's Signature: Date:			