

NAME_	DATE
ID#	Catalog Year

	AREA IV. HISTORY, SOCIAL & BEH. SCI 12 sem. hrs.
For the BACHELOR OF SCIENCE DEGREE:	HI 101 (3) Survey of World Civilization to 1500
AREA I. WRITTEN COMPOSITION	HI 102 (3) Survey of World Civilization Since 1500
EN 111 (3) First Year Composition I	OR
EN 112 (3) First Year Composition II	HI 201 (3) United States History to 1877
OR EN 121 (3) First Year Composition - Honors I	HI 202 (3) United States History Since 1877
EN 122 (3) First Year Composition - Honors II	6 semester hours selected from the following:
<u> </u>	COM 205 (3) Communication in a Global Age
AREA II. HUMANITIES & FINE ARTS	— EC 251 (3) Principles of Microeconomics
EN 212 (3) Survey of English Literature	EC 252 (3) Principles of Microeconomics
OR	ED 299 (3) Human Growth & Development
EN 221 (3) American Literature through Whitman EN 222 (3) American Literature from Whitman to the Present	FL 101 (3) Introduction to International Studies
OR	FL 201 (3) Global Perspectives through Study Abroad
EN 231 (3) Literature of the Western World EN 232 (3) Literature of the Western World	FL 204 (3) Introduction to Latin Am Studies
OR	GE 102 (3) World/Region Geography
EN 233 (3) Honor Studies in Western Literature I EN 234 (3) Honor Studies in Western Literature II	GE 260 (3) Human Geography HPE 175 (3) Essentials of Healthy Living*
	HPE 213 (3) Foundations of Health*
COM 201 (3) Fundamentals of Speech	PS 241 (3) United States Government & Politics
3 semester hours selected from the following:  AR 170 (3) Art Appreciation — MU 222 (3) Music Appreciation I	PY 201 (3) General Psychology
	So 221 (3) Introductory Sociology
	SO 222 (3) Current Social Problems
	SRM 200 (3) Leisure in Contemporary Society*
OM 100 (b) Chicha ripproduction	State 200 (o) Details in contamporary sourcey
FL 100 Intro to Languages	
FR 102 (3) Introductory French SP 101 (3) Introductory Spanish	ADDA W. D
FR 201 (3) Intermediate French SP 102 (3) Introductory Spanish	AREA V. For complete AREA V requirements, the student should refer to the Particular Degree and Major Field.
FR 202 (3) Intermediate French SP 201 (3) Intermediate Spanish	If allowed within the major, up to four(4) semester hours of elective
GR 101 (3) Introductory German SP 202 (3) Intermediate Spanish	credit in Area V may be taken from among activity courses in health,
GR 102 (3) Introductory GermanTH 210 (3) Introduction to Theatre	military science, and physical education.
GR 201 (3) Intermediate German	WRITING EMPHASIS COURSE (taken within major field):
GR 202 (3) Intermediate German	All students are required to pass one writing emphasis course in their
AREA III. NATURAL SCIENCES & MATHEMATICS11 sem. hrs.	major fields of study. These courses, offered at the junior and senior level, are designated in the bulletin by a "W" following the course number. A
3 semester hours selected from the following:	student with more than one major will be required to pass a writing
MA 110 (3) Finite Mathematics ——MA 126 (4) Calculus II	emphasis course in each major.
MA 111 (3) Crucial Skills in Mathematics*  MA 147 (3) Elementary Statistics*	COMPUTER INSTRUCTION:
MA 112 (3) Pre-calculus Algebra — MA 227 (4) Calculus III	All students are required to attain computer literacy through discipline- based instructions within their major fields or through an additional
MA 113 (3) Pre-calculus Trigonometry — MA 237 (4) Linear Algebra	three-semester hour computer course. [see specific degree plan]
MA 115 (4) Pre-calculus Alg. & TrigMA 238 (3) Applied Differen. Equations I	www.comeoner.moun companier course, [see specific degree plan]
MA 125 (4) Calculus I	
8 semester hours selected from the following:	
BI 101 (4) Introductory Biology ES 133 (4) Earth Science*	For the BACHELOR OF ARTS DEGREE:
BI 102 (4) Introductory Biology  BI 111 (4) Principles of Biology  GE 111 (4) Prin. of Physical Geography I	AREAS I-IV are the same as for the Bachelor of Science Degree.
DI III (4) I micipies of biology	<u> </u>
DI 112 (4) Trinciples of Diology	AREA V. Required FOREIGN LANGUAGE at the intermediate level
CII 101 (4) Introductory Chemistry	201 (3)
CH 102 (4) Intro. Organic Chemistry	202 (3)
CH 111 (4) General Chemistry  CH 112 (4) General Chemistry  ——PH 241 (4) General Physics I	Additional Requirements are the same as required
ES 131 (4) Earth Science/Physical Geology ——PH 242 (4) General Physics II	for the Bachelor of Science Degree.
ES 132 (4) Historical Geology ——PH 251 (5) Technical Physics I	Noncredit courses which students are required to take become
PH 252 (5) Technical Physics II	a part of the requirements of the basic program of study.

<sup>\*</sup> Course may not transfer to other colleges

	Major Core Requirements	Hours (HR)	Semester (S)	Grade (GR)
PS 241	United States Government and Politics	3		
PS 244	Public Policy and Administration	3		
*PS 301W	Political Science Scope and Methods	3		
PS 302	Comparative Government	3		
PS 303	World Politics	3		
PS 304	Political Theory	3		
**Political	Science Electives			
		3		
		3		
		3		
		3		
		3		
		3		
	Total:	36		
	*Fulfills computer literacy requirement		•	
** A n	ninimum of 18 hours of the major coursework must be 300	)-400 l	level	
***A max	imum of three hours of internship credit and three hours o study credit may be included.	f inde	pende	nt

**General Electives	HR	S	GF
**If required, to bring total ho	ours to 128.		

<sup>\*\*</sup>At least 36 semester hours must be junior-senior level courses (numbered 300-400)

Required Minor or Second Major	Hours (HR)	Semester (S)	Grade (GR)

\*\*Required Exit Exam: Major Field Test (MFT) for Political Science

Updated April 2014