

**2020:02 ARTS****FIRST YEAR**

<u>Fall Semester</u>	<u>Credit Hours</u>	<u>Prerequisites</u>
3300:111 English Composition I	4	Placement by Adviser
Mathematics Requirement (note a.)	3	Placement by Adviser
Natural Science Requirement (note b.)	4	
Social Science Requirement (note c.)	3	
Electives (note f.)	<u>2</u>	
	16	

Spring Semester

3300:112 English Composition II	3	3300:111
Physical Education/Wellness	1	
Natural Science Requirement (note b.)	4	
Social Science Requirement (note c.)	3	
Electives (note f.)	<u>5</u>	
	16	

**SECOND YEAR**Fall Semester

3400:210 Humanities in the Western Tradition I (note e.)	4	Sophomore status; 3300:112
7600:106 Effective Oral Communication	3	
Area Studies/Cultural Diversity Requirement (note d.)	2	Sophomore status
Elective (see note f.)	<u>7</u>	
	16	

Spring Semester

Humanities Requirement (note e.)	6	Sophomore status; 3400:210
Area Studies/Cultural Diversity Requirement (note d.)	2	Sophomore status
Electives (note f.)	<u>8</u>	
	16	

**TOTAL CREDITS - 64**

## NOTES:

- a. The mathematics requirement varies by department. Please consult an adviser for specific requirements.

2030:151, 152, 153 Elements of Math I, II, III 6  
(Must complete all 3 courses. Only 3 credits apply toward fulfilling General Education requirement)

2030:161	Math for Modern Technology	4
3450:141	Algebra with Business Applications	3
3450:145	College Algebra	4
3450:260	Math for Elementary Teachers II	3
3470:250	Statistics for Everyday Life	4
3470:260	Basic Statistics	3

- b. A minimum of eight credits of natural science are required. One course must have a laboratory component. However, departmental requirements may vary. Please consult an adviser for specific information. (Students in higher-level science courses with a lab may use those courses to meet their General Education requirements.) Select one course from a minimum of two different sets.

### Anthropology

3230:151	Human Evolution	3
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### Biology

3100:100	Introduction to Botany/Lab	4
3100:101	Introduction to Zoology/Lab	4
3100:103	Natural Science-Biology/Lab	4
3100:104	Introduction to Ecology Laboratory	1
3100:105	Introduction to Ecology	2
3100:108	Introduction to Biological Aging	3

### Chemistry

2820:105	Basic Chemistry/Lab	3
3150:100	Chemistry and Society	3
3150:101	Chemistry for Everyone/Lab	4

### Geology

3370:103	Natural Science-Geology	3
3370:121-140	Concepts in Geology	1
3370:200	Environmental Geology	3
3370:201	Exercises in Environmental Geology I	1

### Physics

3650:130	Descriptive Astronomy/Lab	4
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- c. Students may satisfy the social sciences requirement by completing two courses totaling six credits from two different sets in the social science group. Please consult an adviser for specific information.

### Anthropology

3230:150	Cultural Anthropology	4
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### Economics

2040:247	Survey of Basic Economics	3
3250:200	Principles of Microeconomics	3
3250:244	Introduction to Economic Analysis	3

Geography

3350:100 Introduction to Geography 3

Government/Politics

3700:100 Government and Politics in the United States 4

3700:150 World Politics and Governments 3

Psychology

2040:240 Human Relations 3

3750:100 Introduction to Psychology 3

Sociology

3850:100 Introduction to Sociology 4

United States History

3400:250 United States History to 1877 4

3400:251 United States History since 1877 4

- d. Students must complete two courses totaling four credits from the area studies/cultural diversity options. The engineering student is required to take only one course.

3230:251 Human Diversity 3

3350:375 Geography of Cultural Diversity 2

3400:385 World Civilization: China 2

3400:386 World Civilization: Japan 2

3400:387 World Civilization: Southeast Asia 2

3400:388 World Civilization: India 2

3400:389 World Civilization: Near East 2

3400:390 World Civilization: Africa 2

3400:391 World Civilization: Latin America 2

- e. Students must have completed a minimum of 32 semester credits and have completed 3300:112 English Composition II before enrolling for this course. An additional six credits of humanities from two different sets must also be completed after taking 3400:210.

Fine Arts

7800:301 Introduction to Theater and Film 3

Philosophy/Classics

3600:101 Introduction to Philosophy 3

3600:120 Introduction to Ethics 3

Literature

3300:250 Classic and Contemporary Literature 3

3300:251 Topics in World Literature 3

3300:252 Shakespeare and His World 3

3300:281 Fiction Appreciation 3

3400:211 Humanities in the Western Tradition II 4

- f. In the arts program, a student is free to choose any electives, but they must be in some logical sequence. They should lead to some upper-college degree program, i.e., arts and sciences, education, or fine and applied arts.