



Student Name and ID Number

Estimated Graduation Date

Major Requirements: 73 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
<b>Core Requirements (17 Credits)</b>		
SS 1001	1	
SS 2001	3	
SS 2635	3	
SS 3750	3	
SS 4001	3	
SS 4500	3	
SS 4910	1	
<b>Area Requirements (50 Credits)</b>		
<b>A) Choose 4 of the following History survey courses:</b> SS2500, SS2501, SS2502, SS2503, SS2504, SS2505		
	3	
	3	
	3	
	3	
<b>B) Choose one of the following lower-division Social Science courses:</b> SS2050, SS2100, SS2200, SS2300, SS2400, SS2610, SS2700		
	3	
<b>C) Choose two of the following upper-division U.S. History courses:</b> SS3500, SS3505, SS3510, SS3511, SS3512, SS3513, SS3515, SS3520, SS3521, SS3530, SS3540, SS3541, SS3950, SS4530, SS4550		
	3	
	3	
<b>D) Choose two of the following upper-division European or World History Courses:</b> SS3552, SS3553, SS3560, SS3561, SS3570, SS3580, SS3581, SS3600, SS3951, SS3952, SS3910, SS3260, SS3270, SS3400, SS3910, SS4210, SS4540		
	3	
	3	
<b>E) Choose one additional upper-division history course from either of the two prior history lists (U.S. History and/or European or World History)</b>		
	3	
<b>Credit Subtotal</b>		

Major Requirements, Continued		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
<b>F) Two historical research seminars in association with two of the upper-division history courses listed above in sections C, D, or E.</b>		
SS 4502	1	
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<b>G) Choose one of the following upper-division Social Science courses</b> PSY3720, SS3105, SS3110, SS3200, SS3210, SS3220, SS3230, SS3240, SS3250, SS3260, SS3270, SS3300, SS3313, SS3315, SS3400, SS3410, SS3600, SS3610, SS3612, SS3630, SS3640, SS3650, SS3660, SS3661, SS3710, SS3760, SS3800, SS3920, SS3960, SS3990, SS4000, SS4010, SS4020, SS4030, SS4050, SS4100, SS4120, SS4200, SS4211, SS4220, SS4390, SS4550, SS4551, SS4552, SS4553, SS4636		
	3	
<b>H) Choose one of the following senior thesis options:</b> SS 4501 OR one additional upper-division course from the Social Science course list.		
	3	
<b>I) Choose four additional courses, any discipline, at the 3000-level or higher</b>		
	3	
	3	
	3	
	3	
<b>Modern Language: (6 Credits)</b>		
	3	
	3	
<b>Credit Subtotal</b>		

Free Electives: 10 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
<b>Credit Subtotal</b>		

General Education Requirements: 24 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*

Courses used to complete General Education may not be used to complete other degree requirements.

Core: 12 Credits		
UN 1015	3	
UN 1025 or upper level modern language	3	
Critical and Creative Thinking	3	
Social Responsibility and Ethical Reasoning	3	
HASS: 12 Credits		
<ul style="list-style-type: none"> <li>✓ Students must complete 12 credits of HASS course work</li> <li>✓ Six of the 12 credits must be at the 3000- or 4000- level*</li> <li>✓ At least three credits each in the following: Communication/Comp, Humanities and Fine Arts, and Social &amp; Behavioral Sciences.</li> <li>✓ No more than three credits may come from the Restricted List</li> </ul>		
Communication/Composition	minimum 3	
Humanities and Fine Arts	minimum 3	
Social and Behavioral Sciences	minimum 3	
Course from any list above or Restricted List	0-3	

\*an upper division language course in place of UN1025 does not meet this requirement.

Co-Curricular Activities: 3 Credits		
Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.		

Student Signature \_\_\_\_\_ Date \_\_\_\_\_

General Education STEM: 15 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Mathematics: 4 credits minimum. Courses must be selected from the General Education STEM Math course list. PSY2720, MA2720 or SS4010 are recommended.		
Lab/Science: 7 credits minimum in two different disciplines. Courses must be selected from the General Education STEM Lab/Science course list and at least one must include or be taken with the accompanying laboratory.		
Complete additional courses as needed to meet overall 15 credit requirement. No more than 4 credits may be counted from the Restricted STEM course list.		

\*M-Passed with valid grade, transfer, or Advance Placement credit; Registered in course; Plan to take in future, WVD-Waived course or credit (does not reduce total degree credits required), SUB-Petitioned as substitute course.

Advisor Use Only	
Total Credits Required	122
Total Credits Completed	
Total Credits Needed	

Departmental Approval \_\_\_\_\_ Date \_\_\_\_\_