

Student Name and ID Number **Estimated Graduation Date**

Major Requirements: 51 Credits		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Core Courses: 30 Credits		
HU 2600	3	
HU 2642	3	
HU 2645	3	
HU 2830	3	
HU 3120	3	
HU 3600	3	
HU 3605	3	
HU 4626	3	
HU 4628	3	
HU 4634	3	
Modern Language: 6 Credits		
	3	
	3	

Science and Mathematics: 15 Credits			
Mathematics: 4 credits minimum. Courses must be selected			
from the STEM Math course li	from the STEM Math course list.		
Lab/Science: 7 credits minimu	m in two di	fferent disciplines.	
Courses must be selected from	n the STEM	Lab/Science course	
list and at least one must inclu	ide or be ta	ken with the	
accompanying laboratory.			
Complete additional courses a	s needed to	o meet overall 15 credit	
requirement. No more than 4	credits may	be counted from the	
Restricted STEM course list.			
Credit Subtotal			

Major Requirements: 39 Credits				
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*		
Approved Electives: Select 24	Credits	, , , , , , , , , , , , , , , , , , , ,		
Biological Sciences: BL1040, B	L1590, BL1	800, BL2940, BL3190,		
BL3310, BL3400, BL3970, BL41	120			
Biomedical Engineering Requi	remetns: CI	H1150, CH1151,		
PH1100, PH2100, MA1160 or	MA1161, N	1A2160, ENG1101 or		
ENG1001 and ENG1100, ENG1	.102, BE240	00, BE2700		
Biomedical Engineering Elective	<u>es:</u> BE2800), BE3800		
Environmental Sciences: FW20	000, FW302	20, FW3075, FW3110,		
FW3313, FW3760, FW4128, F	W4220, FW	/4260, FW4380, FW4400		
Kinesiology and Integrative Ph	ysiology: E	H1500, EH2050,		
EH2200, EH2800, EH3010, EH4	4200			
Mathematical Sciences: MA00	30, MA103	0, MA1031, MA1135		
Rhetoric and Writing: Select 3				
HU 2130	3			
HU 2510	3			
HU 2810	3			
HU 3110	3			
HU 3130	3			
HU 3151	3			
HU 3621	3			
HU 3630	3			
HU 3650	3			
HU 3695	3			
HU 4130	3			
HU 4600	3			
	HU 4625 3			
Emphasis Area: 12 Credits	2			
HU 3606	3			
HU 3693	3			
HU 3694	3			
HU 3711 Credit Subtotal	3			
Credit Subtotal				

^{*}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.

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	

- \checkmark Each course can satisfy only one requirement
- \checkmark No more than three credits may come from the Restricted List
- \checkmark Six credits of HASS must be at the 3000- or 4000- level (an upper level language course in place of UN1025 does not meet this requirement).

Humanities, Fine Arts/Social & Behavioral Sciences (HASS): 12 credits		
Communication/ Composition	3	
Humanities and Fine Arts	3	
Social and Behavioral Sciences	3	
Course from any list above or Restricted List	3	

Co-Curricular Activities		
Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.		
	.5	
	.5	
	.5	
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	.5	

Free Electives: 14		
Course Number	Credits	Course Status Code M, R, P, WVD, SUB*
Credit Total		

Advisor Use Only		
Total Credits Required	128	
Total Credits Completed		
Total Credits Needed		

A Portfolio must be submitted to the STC Director by the end of the semester in which the student graduates.