



## Bachelor of Science Degree Audit

201608 Requirements

Major Program: Scientific & Technical Communication – BS

Name: \_\_\_\_\_

Concentration: N/A

ID#: \_\_\_\_\_

Program Code: STCUG

Expected Graduation Term: \_\_\_\_\_

### Major Requirements

Course Number	Credits (51)	Course Status Code M, R, P, WVD, SUB*
<b>Core Courses – 30 credits</b>		
HU2600	3	
HU2642	3	
HU2645	3	
HU2830	3	
HU3120	3	
HU3600	3	
HU3605	3	
HU4626	3	
HU4628	3	
HU4634	3	
<b>Science and Math (STEM) – 15 credits</b>		
<ul style="list-style-type: none"> <li>• Students must complete a minimum of 4 credit hours from the Mathematics List.</li> <li>• Students must complete two science courses, in two different disciplines, from the Science Course List; at least one of these must include or be taken with the accompanying laboratory. 7 credits minimum.</li> <li>• No more than 4 credit hours may be counted from the Restricted STEM Course list. Courses may not count toward both STEM requirements and Humanities &amp; Fine Arts/Social &amp; Behavioral Sciences.</li> </ul>		
<b>Language Requirements – 6 credits</b>		

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

### Major Requirements

Course Number	Credits (39)	Course Status Code M, R, P, WVD, SUB*
<b>Approved Electives – select 24 credits</b>		
<u>Biological Sciences:</u> BL1040, BL1590, BL1800, BL2940, BL3190, BL3310, BL3400, BL3970, BL4120		
<u>Biomedical Engineering Requirements:</u> CH1150, CH1151, PH1100, PH2100, MA1160 <b>or</b> MA1161; MA2160, ENG1101 <b>or</b> ENG1001 <b>and</b> ENG1100; ENG1102; BE2400, BE2700		
<u>Biomedical Engineering Electives:</u> BE2800, BE3800		
<u>Environmental Sciences:</u> FW2000, FW3020, FW3075, FW3110, FW3313, FW3760, FW4128, FW4220, FW4260, FW4380, FW4400		
<u>Kinesiology and Integrative Physiology:</u> EH1500, EH2050, EH2200, EH2800, EH3010, EH4200		
<u>Mathematical Sciences:</u> MA0030, MA1030, MA1031, MA1135		
<b>Rhetoric and Writing – select 3 credits</b>		
HU2110	3	
HU2130	3	
HU2810	3	
HU3110	3	
HU3130	3	
HU3151	3	
HU3621	3	
HU3630	3	
HU3650	3	
HU3695	3	
HU4130	3	
HU4625	3	
<b>Emphasis Area – 12 credits</b>		
HU3606	3	
HU3693	3	
HU3694	3	
HU3711	3	
<b>Credits Subtotal</b>		

### General Education Requirements

Requirement	Credits (24)	
Courses used to complete General Education may not be used to complete other degree requirements.		
<b>Core</b>		
UN 1015	3	
UN 1025 or upper level modern language course*	3	
Critical and Creative Thinking	3	
Social Resp. & Ethical Reasoning	3	
<b>Humanities &amp; Fine Arts/Social &amp; Behavioral Sciences</b>		
Communication/Composition	3	
Humanities and Fine Arts	3	
Social and Behavioral Sciences	3	
Course from any list above or Restricted List	3	
<ul style="list-style-type: none"> <li>■ Six (6) credits must be at the 3000- or 4000-level</li> <li>■ No more than three (3) credits from the Restricted List</li> <li>■ Each course can satisfy only one requirement</li> </ul>		
<b>Credits Subtotal</b>		
*A 3000-level or higher modern language course may be used in place of UN1025, Global Issues. The language course <i>does not</i> count toward the 6 credit upper level requirement.		

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

### Free Electives

Course Number	Credits (14)	Course Status Code M, R, P, WVD, SUB*
<b>Credits Subtotal</b>		

\_\_\_\_\_ Portfolio submitted to the STC Director by the end of the semester in which the student graduates.

For Advisor Use Only	
<b>Total Credits Required:</b>	<b>128</b>
<b>Total Credits Completed:</b>	
<b>Total Credits Needed:</b>	

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

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