

**School of Library and Information Science  
Program of Study (126-127 hours)**

**A minimum 2.5 USC and Cumulative GPA is required in order to progress and be graduated**

Date: \_\_\_\_\_ Name: \_\_\_\_\_ Student ID #: \_\_\_\_\_

General Education (72-73 Hours)	Hours	Grade	Major Requirements (36 Hours)	Hours	Grade	
<b>English (9 hours)</b>			<b>Major requirements must be passed with a C or better</b>			
ENGL 101 (C or better)				Lower Level (6 Hours)		
ENGL 102 (C or better)				SLIS 201 (C or better)		
ENGL 460, 462, or 463				SLIS 202 (C or better)		
<b>Humanities and Fine Arts (9 Hours)</b>				Upper Level (30 Hours)		
SPCH 140 OR 260: _____				SLIS 301 (C or better)		
MART 110				SLIS 402 (C or better)		
LING 300				CSC 204		
<b>Social &amp; Behavioral Sciences &amp; History, Business, Journalism (33 Hours)</b>				ITEC 343		
ECON 224				ITEC 348		
MKTG 350			ITEC 362			
JOUR 201			SLIS _____			
MGSC 290			SLIS _____			
ITEC 264			SLIS _____			
<b>Two HIST courses (one must be non-US) (6 Hours)</b>			SLIS _____			
HIST _____			<b>Minor or additional approved electives (18 hours): _____</b>			
HIST _____			<b>Minor or approved electives must be approved &amp; on file in the Student Services Office no later than the end of the Sophomore year. Students without approved minors or electives on file might experience delays in progression and/or graduation.</b>	<b>Hours</b>	<b>Grade</b>	
ACCT 222						
One course from AFRO; ENGL (280 and higher except 450 and 460-463), fine arts, foreign language (121 and higher), history (300 and higher), philosophy (except 110, 111, 511), religious studies, WOST 111: _____						
<b>Two Courses from ANTH, PSYC, SOCY (6 Hours)</b>						
*****: _____						
*****: _____						
<b>Natural Sciences, Numerical/Analytical Reasoning, Foreign Language (21-22 hours)</b>						
Eight hours natural sciences with labs chosen from the following fields: ASTR; BIOL; CHEM; ENVR; GEOG 201, 202, 545; GEOL; MSCI; PHYS						
Lab Science:						
Lab Science:						
STAT 201						
MATH 122 or 141: _____						
CSC 102-higher						
<b>Additional hours from natural science or numerical/analytical reasoning or foreign language (4 Hours)*</b>						

\*Students shall demonstrate proficiency in one foreign language. This ability can be demonstrated by achieving a score of two or better on a USC foreign language test. Those failing to do so must satisfactorily complete equivalent study of foreign language at USC. Course work equivalent to university foreign language course work at or above the 121 level will apply toward the BSIS degree. If USC foreign language courses numbered 109 and 110 (or 111) are taken to meet the University's proficiency requirement, a maximum of 4 hours will apply toward the BSIS degree.