

**SOCIAL SCIENCES Major: (general)**

	<b>BRCC</b>	CURRICULUM GUIDE LEGEND: Shaded courses are foundational to the Major and/or pre-requisite to other required courses -- departmental exam may be required, if transfer course is not on the Articulation Matrix. ( ) = student choice; --- = no additional course recommended in this category to be prepared for this major.	Student	Date
	<b>English (6 GE)</b>			
English Comp I--3	ENGL 101			
English Comp II/Adv English Comp--3	ENGL 201			
	<b>Math/Analytical Reasoning (6 GE)</b>			
College Algebra--3	MATH 110/101			
GenEd Math Elective--3	MATH 111/120/130/131/200			
	<b>Natural Sciences (9-10 w/ 9 GE)</b>			
Sequence in Biological or Physical Sciences--6	BIOL 101, 102 or CHEM 130, 131 or ( )			
Lecture in Area Opposite of Sequence--3	See above, or ( )			
Lab to Augment One of the Above Science Lectures--0-1	BIOL 101L/102L or CHEM 130L/131L or ( )			
	<b>Humanities (9-21 w/9 GE)</b>			
GE Literature--3	ENGL 220/211/215/220/221/222 ( )			
History Sequence or Humanities--6	SPCH 120/263 and/or HIST 101/102/201/202 or ( )			
Foreign Language Sequence--0-12	FREN 101, 102, 201, 202 or SPAN 101, 102, 201, 202			
	( )			
Humanities Electives--0-6	( )			
	<b>Social/Behavioral Sciences (15-27 w/6 GE)</b>			
Social Science--3	ECON 202/POLI 110/PSYC 201/SOCI 200 or ( )			
Social Science 2000 or ↑--3	ECON 201/GEOG 203/POLI 253/PSYC 200/SOCI 200/( )			
Social Science or Related Electives--9-21	( )			
	MATH 302 (Statistics)			
	( )			
	<b>Fine Arts (3 GE)</b>			
Fine Arts--3	( )			

Student

Advisor

Program Admission Requirements:

**\* Check catalog for specific course recommendations, depending on anticipated major.**

Completion of the AALT/ASLT degree guarantees that the student has met, in full, all lower division general education requirements at the receiving Louisiana public university. Graduates transferring with the transfer degree will have junior status. Courses or GPA requirements for specific majors, departments, or schools are not automatically satisfied by an AALT/ASLT degree.