ASSOCIATE OF SCIENCE / LOUISIANA TRANSFER DEGREE (AALT)

BIOLOGICAL SCIENCES: Biology

	LSUA	BRCC
	English (6 GE)	
English Comp I--3	ENGL 1001	ENGL 101
English Comp II--3	ENGL 1002	ENGL 102
	Math/Analytical Reasoning (6 GE)	
College Algebra--3	MATH 1021	MATH 101 or 110
Trigonometry--3	MATH 1022	MATH 111
	Natural Sciences--Choose Science Major Courses (18-28 w/ 9 GE)	
Biology I & Lab--4	BIOL 1201	BIOL 120,120L
Biology II & Lab--4	BIOL 1202	BIOL 121,121L
Chemistry I--3	CHEM 1201	CHEM 101
Chemistry II --3	CHEM 1202	CHEM 102
Chemistry I Lab--1	CHEM 1301	CHEM 101L
Chemistry II Lab--1	CHEM 1302	CHEM 102L
General Physics I--3	PHYS 2001	PHYS 201
Organic Chemistry (& Lab)--4-5	CHEM 3261,3361	CHEM 220,220L
Microbiology (& Lab)--3-4	BIOL 2051	BIOL 210
General Physics Lab--1	PHYS 2108	PHYS 210L
	Humanities(9 GE)	
Gen Ed. Communication Studies--3	CMST 1061/2060/2010	SPCH 101/120/210
Gen Ed. History/Communications/ Humanities Electives--6	()	()
	Social/Behavioral Sciences (6 GE)	
Social Science--3	ANTH/ECON/GEOG/PSYC/SOCL	ANTH/GPHY/PSYC/SLGY
Social Science --3	ANTH/ECON/GEOG/PSYC/SOCL	ANTH/GPHY/PSYC/SLGY
	Fine Arts (3 GE)	
Fine Arts--3	FIAR/MUSI/THTR	ART/MUSC/THTR
	Additional Courses (1-3)	
Choose from:		
Orientation--1	USTY 1001	
General Statistcs--3	MATH/STAT/PSYC 2011	MATH 202

CURRICULUM GUIDE LEGEND: ( ) = student choice; --- = no additional course recommended in this category to be prepared for this major.

Date

Advisor

Program Admission Requirements:

* Chem 1212 is 2 credit hours. Successful Completion of CHEM 1212= Credit for CHEM 1301 & 1302

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.