	PHYSICAL SCIENCE M	ajor: Chemistry	
	Louisiana Tech University	COLLEGE	xam
	English (6 GE)		departmental exam
English Comp I3 GE	ENGL 101(3)		partme
English Comp II/Adv English Comp	ENGL 102(3)		s de
J	Math/Analytical Re	easoning (8-10 w/6 GE)	Jonuse
Pre-Calculus3-5	MATH 240(3)		nired
Calculus3-5	MATH 241(3)		or.
	Natural SciencesChoose Science	nce Major Courses (17-27 w/9 GE)	to oth
Chemistry I & Lab4	CHEM 100(2), & 101(2), & 103(1)		quisite for thi
Chemistry II & Lab4	CHEM 102(2), & 104(1)		pared
Biology I3	BISC 130(3)		d/or p
	All courses listed abov	e and below are required:	r and to b
Organic Chemistry (& Labs)3-8	CHEM 250(2), & 251(2), & 252(2), & 253(1), & 254(1)		the Majo c. s category Student
Biology (& Lab)3-8			o the ix.
Geology (& Lab)3-8			mal t Matr in th
Physics (& Labs)3-8	PHYS 201(3), & 202(3), & PHYS 261(1), & PHYS 262(1)		are foundational to the Major and/or pre-requisite to other required courses Articulation Matrix. Scommended in this category to be prepared for this major. Student
Natural Science Courses3-15			e fou
	Humanities	s (9-21 w/9 GE)	rses ar n the A se rec
Literature3	ENGL 210, or 211, or 212 (3)		Shaded courses irse is not on the ditional course re
History/Communications/ Humanites Electives3-6	HIST (3), & SPCH 110 (3)		CURRICULUM GUIDE LEGEND: Shaded courses are foundational to the Major and/or pre-requisite to other 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
Foreign Language Sequence or Humanities Electives0-12	(4) - free electives - in any discipline		
			DE LE
	Social/Behavio	ral Sciences (6 GE)	CURRICULUM GUIDE may be required, if t () = student choice; //isor
Social Science3	()		ICULU se requ
Social Science 2000 or ↑3	()		CURR may b () = st
	Fine Arts (3 GE)		Ad
Fine Arts3	ART 290(3), or KINE 280(3), or MUGN290(3), or SPTH 290(3)]

Program Admission Requirements: The courses in the shaded boxes are not on the Statewide Transfer Matrix.

Placement in Math 240 requires either (A) or (B) as follows: (A): high school trigonometry, or college trig (Math 112 at LA Tech), and Math ACT subscore of 26 or higher, or Math SAT of 590 or higher; or (B): College Algrebra and Trigonometry (Math 101 and 112 at LA Tech).

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.

*Fulfills International Education Requirement.