

PHYSICAL SCIENCE Major: CHEMISTRY

	MCNEESE	2-YR COLLEGE	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	Advisor
	English (6 GE)					
English Comp I--3 GE	ENGL 101 (3)					
English Comp II/Adv English Comp--3	ENGL 102 (3)					
	Math/Analytical Reasoning (8-10 w/6 GE)					
Calculus I--4-5	MATH 190 (3)					
Calculus II--4-5	MATH 291 (3)					
	Natural Sciences--Choose Science Major Courses (17-27 w/9 GE)					
Chemistry I & Lab--4	CHEM 101 (4)					
Chemistry II & Lab--4	CHEM 102 (4)					
Biology I--3	BIOL 101 (3)					
	Choose 19 hours from:					
Organic Chemistry (& Labs)--3-8	CHEM 301, 301L, 302 & 302L (10)					
Biology (& Lab)--3-8	BIOL Elective (3)					
Geology (& Lab)--3-8	---					
Physics (& Labs)--3-8	PHYS 211, 211L, 212 & 212L (8)					
Natural Science Courses--3-15	ENSC Elective (3)					
	Humanities (9-21 w/9 GE)					
GE Literature--3	()					
History/Communications/ Humanites Electives--3-6	HIST 201 or 202 (3)					
Foreign Language Sequence or Humanities Electives--0-12	ENGL 253 (3)					

	Social/Behavioral Sciences (6 GE)					
Social Science--3	()					
Social Science 2000 or ↑--3	()					
	Fine Arts (3 GE)					
Fine Arts--3	()					

Program Admission Requirements:

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.