

STUDENT'S NAME _____ STUDENT ID NUMBER _____

Requirements To Go To Department As A Pre-Major

Can be advised in the department as a pre-major after 29 credit hours; 2.0 overall GPA and 2.0 biology GPA; and a grade of C or better in Biol 115, 117, and Chem 115.

Total hours needed to graduate = 128

University/College Requirements

		Semester	Grade	D/F Status
3	Writing (W) course (PR: Eng 101, 102)	_____	_____	_____
12	Foreign language (all same language) _____ # _____	_____	_____	_____
	(College requirement; may not be used simultaneously to meet GEC requirements) # _____	_____	_____	_____
	# _____	_____	_____	_____
	# _____	_____	_____	_____

General Education Curriculum Each course can fulfill only one objective.

Objective 1: Communication 6 hours

3	English 101	_____	_____	_____
3	English 102	_____	_____	_____

Objective 2: Basic Mathematical Skills and Scientific Inquiry 13-14 hours

Group A: Mathematics and Economics 3 hours

3-4	* _____	_____	_____	_____
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Group B: Natural and Physical Sciences 7-8 hours

4	Biology 115, offered in fall and summer terms	_____	_____	_____
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(Students transferring to biology may count 8 hours of introductory biology with lab as substitute for Biol 115.)

4	Biology 117 (PR: Biol 115), offered in spring and summer terms	_____	_____	_____
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Group A, B, or C 3 hours

3-4	_____	_____	_____	_____
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Objective 3: The Past and Its Traditions 3 hours

3	_____	_____	_____	_____
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Objective 4: Issues of Contemporary Society 3-4 hours

3-4	_____	_____	_____	_____
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Objective 5: Artistic Expression 3 hours

3	_____	_____	_____	_____
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Objective 6: The Individual in Society 4 hours

1	University 101 or its equivalent	_____	_____	_____
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3	_____	_____	_____	_____
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Objective 7: American Culture 3 hours

3	_____	_____	_____	_____
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Objective 8: Western Culture 3 hours

3	_____	_____	_____	_____
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Objective 9: Non-Western Culture 3 hours

3	_____	_____	_____	_____
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* 6-10 Mathematics 155; or 153 and 154; and 156 (recommended for students planning to apply to medical school) or Mathematics 150 and Statistics 211 (Objectives 2A and 2C)

Required Courses

4	Biology 219 (PR: Biol 117; Chem 115 or 117), offered only in fall term	_____	_____	_____
3	Biology 221 (PR: Biol 219), offered only in spring term	_____	_____	_____
2	Biology 321, offered only in spring term	_____	_____	_____
4-5	Chemistry 115 or 117 (PR: Chem 110 or placement)	_____	_____	_____
4-5	Chemistry 116 (PR: Chem 115) or Chemistry 118 (PR: Chem 117)	_____	_____	_____
3	Chemistry 233 (PR: Chem 116 or 118)	_____	_____	_____
1	Chemistry 235 (concurrent with Chem 233)	_____	_____	_____
3	Chemistry 234 (PR: Chem 233, 235)	_____	_____	_____
1	Chemistry 236 (concurrent with Chem 234)	_____	_____	_____
4	Physics 101 (PR: Math 126; 128 or concurrent) or Physics 111 (PR: C in Math 155 or 153 & 154)	_____	_____	_____
4	Physics 102 (PR: Math 128, Phys 101) or Physics 112 (PR: Phys 102)	_____	_____	_____

An additional 15 hours of higher-level biology electives are required.

Electives (Additional Courses)	Hours	Electives	Hours	Electives	Hours
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____