

Name: _____

Advisor: _____

SENIOR REVIEW FORM

Biology Major Advising and Senior Review Form effective Fall 2013

<u>A. BASIC COURSES</u>	<u>MINIMUM CREDITS</u>	<u>COURSES COMPLETED</u> <u>Subj.#: Course #</u>	<u>COMPLETED</u> <u>CREDITS SEM/YR</u>	<u>OFFICE</u> <u>SENIOR</u> <u>REVIEW</u>
GENERAL BIOLOGY I & II, with lab	8	120:101,107 & 120:102,108	_____	_____
CALCULUS FOR LIFE SCIENCES OR UNIFIED CALCULUS	3 or 4	640:130 or 640:121	_____	_____
CHEMICAL PRINCIPLES I & II, with lab	8	160:115, 125 & 160:116, 126	_____	_____
ORGANIC CHEMISTRY I & II, with lab	10	160:335, 339 & 160:336, 340	_____	_____
GENERAL PHYSICS I & II or ELEMENTS OF PHYSICS I & II and INTRO TO PHYSICS LAB I & II	8	750:203/204 or 750:131/132 & 750:133/134	_____	_____
<u>B. ELECTIVE COURSES WITH LABS</u>				
300 - 400 LEVEL BIOLOGY OR BIOCHEMISTRY COURSES				
_____	4	_____	_____	_____
_____	4	_____	_____	_____
_____	4	_____	_____	_____
_____	4	_____	_____	_____
_____	4	_____	_____	_____
<u>ELECTIVE COURSES</u>				
300 - 400 LEVEL BIOLOGY OR BIOCHEMISTRY COURSES				
_____	3-4	_____	_____	_____
_____	3-4	_____	_____	_____
_____	3-4	_____	_____	_____
_____	3-4	_____	_____	_____
<u>C. CURRENT TOPICS IN BIOLOGY (FOR STUDENTS ADMITTED FALL 2008 AND THEREAFTER)</u>				
	3	120:399	_____	_____

NOTE: Starting with students admitted in Fall 2013:

Only Advanced A&P I&II, 120:300/301 with lab 120:302/303 will count as two Biology electives with lab, but ONLY if both parts 120:300/301 are completed. The older version of these courses 120:253/254 (Iec), which is now called Basic A&P, will not count towards the Biology Major.

Some biology graduate courses (500 level) may be taken as electives by advanced undergraduate students provided they have a minimum grade-point average of 3.0, Have completed the necessary prerequisites, and have the permission of the instructor.

GENERAL CURRICULAR REQUIREMENTS

All students must also complete the College's General Curricular Requirements. Any two science courses taken for the biology major may be used to satisfy the College's two-semester General Curricular Requirement for natural science. Similarly, the calculus course taken for the biology major may also be used to satisfy one semester of the College's two-semester General Curricular Requirement for Quantitative Skills. However, the credits may be counted only once in terms of meeting the 120 credit minimum for graduation.

SENIOR REVIEW APPROVAL BY FACULTY ADVISOR: _____

DATE OF REVIEW: _____

YOUR SIGNATURE & DATE: _____