



Division: Science and Technology

Effective Date: September 2003

Department / Program  
Area: Biology

Revision

New Course

Biology 110

: Principles of Biology: the Biosphere

5

Subject & Course No.	Descriptive Title	Semester Credits p
<p>here, the diversity of life and biotic interactions. The anatomy and physiology of various organisms is also studied. With Biology 210, this course fulfills the requirements of a first year university Biology course.</p>		
<p>Allocation of Contact Hours to Type of Instruction / Learning Settings</p>	<p>Course Prerequisites:</p>	
<p>Primary Methods of Instructional Delivery and/or Learning Settings:</p>	<p>None</p>	
<p>Lecture/Tutorial/Laboratory</p>	<p>Course Corequisites:</p>	
<p>Number of Contact Hours: (per week / semester for each descriptor)</p>	<p>None</p>	
<p>Lecture/Tutorial     4 hours/week Laboratory             3 hours/week</p>		



College Credit Non-Trans



## Means of Assessment

<u>TYPE OF EVALUATION</u>	<u>POINTS</u>
Tests and Assignments	20
Laboratory Reviews (see note 1 below)	(up to -22)
Laboratory Examination - final	15
Comprehensive Examinations - midterm	30
- final	<u>35</u>
TOTAL	100

## Notes:

1. Laboratory Reviews:

Required laboratory reviews will be assigned in most weeks, and these reviews must be completed in the laboratory in the week that they are assigned. The laboratory reviews are intended to provide an opportunity to review particular material with each student. Completion of the review will result in a grade of P (Pass), or R (review Recommended) being marked on the laboratory card. If is not completed satisfactorily, (P or R),