



**Introduction to Conservation
Biology Minor**
MIINTRCOBI.2017 (mrs 1427)
11-13 credits

Effective Date: 09/2017

Name of Student:		
Student ID #:		Graduation Date
Home Country:	<input type="checkbox"/> IWORK	
Advisor:	Name	Date

Required						6 Credits
<i>Course #</i>	<i>Title</i>	<i>Hr.</i>	<i>Prerequisites</i>	<i>Offered</i>	<i>Sem.</i>	<i>Grade</i>
BIOL 100*	Introduction to Biology	3		F,W,S		
BIOL 248	Conservation Biology	3	BIOL 113 or BIOL 100 for minors (see Advisor to register)	W		
Electives: Take two of the following courses						5-7 Credits
BIOL 201**	General Botany <small>(concurrent enrollment with a lab is not required for the minor)</small>	3	BIOL 113 or BIOL 100 for minors (see Advisor to register)	S		
BIOL 204**	Pacific Natural History <small>(concurrent enrollment with a lab is not required for the minor)</small>	2	BIOL 113 or BIOL 100 for minors (see Advisor to register)	S		
BIOL 302/L or BIOL 303/L	Invertebrate Zoology/Lab Vertebrate Zoology/Lab	4	BIOL 113 BIOL 113	W F		
BIOL 212**	Marine Biology <small>(concurrent enrollment with a lab is not required for the minor)</small>	3	BIOL 113 or BIOL 100 for minors (see Advisor to register)	S		
BIOL 350**	Ecology <small>(concurrent enrollment with a lab is not required for the minor)</small>	3	BIOL 113, CHEM 105/L	F		
OCEN 201	Oceanography and Marine Science	3	Any college-level natural science course of CHEM, BIOL, PHYS, PHSC, GEOL or ASTR	F,W,S		
Total Credits Mapped for Graduation:						

*Students who have completed BIOL 112 and 113 satisfy this requirement, and do not have to take BIOL 100.

**Please contact your academic advisor (email is preferred) if you wish to enroll in this class without its concurrent lab.

The Introduction to Conservation Biology Minor is not available to students majoring in Biology.

All passing grades will be accepted in fulfilling minor or certificate requirements.