

EVOLUTION, ECOLOGY AND BIODIVERSITY

REQUIREMENTS FOR GRADUATION FOR CATALOG 2014-2015

A.B. Degree, College of Biological Sciences

Student _____

COLLEGE OF BIOLOGICAL SCIENCES REQUIREMENTS:

Total Units: 180 _____
 Upper-division units: 64 _____
 Residence (35 of last 45) _____
 English Composition Requirement
 or Exam _____
 General Education _____
 GPA in major (2.0) _____
 a) all required courses _____
 b) depth subject matter
 courses _____
 2.0 GPA overall _____
 Foreign Language- 3 quarters _____

PREPARATORY SUBJECT MATTER – 41-45 UNITS
 (LOWER DIVISION REQUIREMENTS)

Course (Offered) Units Grade Grade Pts.

Math

MAT 17A (F,W,S) 4 _____ _____
 MAT 17B (F,W,S) 4 _____ _____
 (MAT 17C recommended)
 OR
 MAT 21A (F,W,S) 4 _____ _____
 MAT 21B (F,W,S) 4 _____ _____
 (MAT 21C recommended)
 OR
 STA 100, or 102 4 _____ _____

General Chemistry

CHE 2A (F,W) 5 _____ _____
 CHE 2B (W,S) 5 _____ _____

Organic Chemistry

CHE 8A (F,S) 2 _____ _____
 CHE 8B (F,W) 4 _____ _____

Biological Sciences

BIS 2A (F,W,S) 4 _____ _____
 BIS 2B (F,W,S) 5 _____ _____
 BIS 2C (F,W,S) 5 _____ _____

Physics

PHY 1A (F) 3 _____ _____
 PHY 1B (W) 3 _____ _____

Comments:

DEPTH SUBJECT MATTER – 36 UNITS TOTAL
 (UPPER DIVISION REQUIREMENTS)

Course Units Grade Grade Pts.

BIS 101 4 _____ _____
 One course from 3-4 _____ _____
 EVE 100; GEL 107; ANT 151
 One course from 4 _____ _____
 EVE 101; ESP 100; WFC 151

Biodiversity (CHOOSE ONE):

ENT 103; EVE 105, 108, 112, 140; MIC 105; NEM 110;
 PLB 116, 148; PLS 147; WFC 110, 111, 120, 134

Advanced Evolution and Ecology (CHOOSE ONE):

EVE 102, 103, 104, 107, 115, 117, 119, 120, 131, 138,
 141, 147, 149, 150, 161, 180A & 180B, 181

**Approved Upper Division Biological Sciences
 Electives Needed to Reach 36 Depth Subject Matter
 Units:**

NOTE: A maximum of 4 units of variable-unit courses (numbered 192, 198, 199) may be applied to upper division elective unit requirements. Courses numbered 197T are not applicable to the upper division elective unit requirement.

Total Upper Division Units in Major: _____