

BIOLOGY MINOR (44 Credits)
Complete Checklist in INK

Name _____

W# _____

*To pursue a minor in Biology you must have a combined GPA of 2.9 or higher
 from the following courses: CHEM 121, 122, 123 and Biol 204, 205, 206.*

Supporting courses:			
Course	Qtr/Yr	Credits	Substitute Course #, Name of College/University
CHEM 121 – General Chemistry I (5 cr)			
CHEM 122 – General Chemistry II (5 cr)			
CHEM 123 – General Chemistry III (4 cr)			
Or CHEM 125, 126, 225 [List as substitute courses]			
Supporting Courses Subtotal			

Basic Requirements:			
Course	Qtr/Yr	Credits	Substitute Course #, Name of College/University
BIOL 204 – Evolution, Ecology & Biodiversity (5 cr)			
BIOL 205 – Cellular & Molecular Biology (5 cr)			
BIOL 206 – Organismal Biology (5 cr)			
Basic Courses Subtotal			

Depth Requirement: 15 credits of upper-division (300 and/or 400 level) biology courses **EXCLUDING BIOL 348, 349, 395, 444, 494, 495, 496 and 498**. Credits in the depth requirement category must represent specialization in biology beyond a student's major requirements.

Course	Qtr/Yr	Credits	Substitute Course #, Name of College/University
Depth Requirement Subtotal			
Basic, Breadth, Depth, Elective Subtotal			

Minor Evaluation for Graduation (2016-2017 Catalog)			
Supporting Course Subtotal (14 credits required)		Qtr/Yr you PLAN TO GRADUATE:	
Basic, Depth Requirement Subtotal (30 credits required)			
TOTAL CREDITS			

 Biology Department Chair

 Date