

**Biological Sciences
2006-2007
Bachelor of Science
Ecology/Evolution/Organismal Track**

Name: _____ Date Entered NKU: _____ Date Declared Major: _____

A. Biology Core Courses

B. Support core Courses

C. Additional Required BIO Courses	Grade	Hours
1. BIO 358 Evolution of Organisms	_____	__3__
2. BIO 342 Biometry	_____	__3__
3. Two courses from "Organismal" group	_____	__3-4__
	_____	__3-4__
4. One course from "Field" group	_____	__3-4__
5. One course from "Ecology" group	_____	__3-4__

(Note: Although a course may be included in more than one track, no single course may be used to satisfy more than one group requirement)

D. Additional Required Support Courses

1. CHE 310, 310L Organic Chemistry I	_____	__4__
2. CHE 311, 311L Organic Chemistry II	_____	__4__

(Note: with written permission of the Department Chair prior to taking CHE 310, other advanced CHE, GLY, or PHY courses with lab may be substituted for CHE 311)

3. MAT 112 Applied Calculus (or MAT 121 & 122 Calculus I)	_____	__3__ or
MAT 121 Calculus IA	_____	__3__
AND		
MAT 122 Calculus IB	_____	__3__