

ZOOLOGY MINOR**REQUIREMENTS**

At least 15 credits, including:

CORE REQUIREMENTS		
Choose 1 of the following options:		4-8
Option A (recommended)		
BCOR 011 & BCOR 012	Exploring Biology and Exploring Biology	
Option B		
BCOR 021	Accelerated Biology	
Option C		
BIOL 001 & BIOL 002	Principles of Biology and Principles of Biology	
ELECTIVES		
3 courses at the 100-level or higher from Categories A and B, at least 1 of which must include a laboratory. A maximum of 4 credits from Category B may be applied to the minor.		9-12
Category A (recommended courses in topics relevant to animal biology)		
BCOR 101, BCOR 102, BCOR 103, BIOL 119, BIOL 188, BIOL 199, BIOL 204, BIOL 205, BIOL 209, BIOL 210, BIOL 217, BIOL 219, BIOL 223, BIOL 242, BIOL 254, BIOL 255, BIOL 261, BIOL 264, BIOL 266, BIOL 269, BIOL 270, BIOL 271, BIOL 274, BIOL 276, BIOL 277, ANTH 140, ANTH 240, PSYS 215, ASCI 141, ASCI 171, ASCI 215, ASCI 216, ASCI 217, ASCI 220, ASCI 272, MMG 223, WFB 130, WFB 131, WFB 141, WFB 224, WFB 232, WFB 275, WFB 283		
Category B (other eligible courses)		
BIOL 256, BIOL 261, BIOL 265, BIOL 280, PBIO 223, PBIO 294, MMG 201, MMG 205, MMG 206, MMG 207, MMG 220, MMG 222, MMG 225, MMG 230, MMG 232, MMG 233, NR 228, NR 250, BIOC 205, BIOC 206, BIOC 207		
The following courses do not count toward the minor requirements: HON 208, HON 209, and BIOL 298.		

RESTRICTIONS

Ineligible majors: Biology B.A., Biological Sciences B.S., Plant Biology B.S., Zoology B.A., B.S.

OTHER INFORMATION

The following courses may be necessary as prerequisites for more advanced offerings: CHEM 031, CHEM 032, CHEM 141, CHEM 142, MATH 019, MATH 020.