

Zoology and non-zoo courses for Summer 2023

This list are Intermediate/advanced level credits that count towards the major.

1. Zoo 304 Marine Biology (Lec) 2 credits
2. Zoo 315 Limnology-Conservation of Aquatic Resources (Lec) 2 credits
3. Zoo 335 Human/Animal Relationships: Biological and Philosophical Issues (Lec) 3 credits
4. Zoo 360 Extinction of Species (Lec) 3 credits
5. Zoo 410 Evolutionary Biology (Lec) 3 credits
6. Zoo 450 Midwestern Ecological Issues: A Case Study Approach (Lec) 2 credits
7. Zoo 460 General Ecology (Lec/Lab) 4 credits
8. Genetic 466 Principles of Genetics (Lec) 3 credits*
9. Zoo 523 Neurobiology (Lec) 3 credits

Non-Zoology courses that count towards the major. We allow up to 6 credits max.

1. ANAT&PHYS 335 Physiology (Lec/Lab/Dis) 5 credits*
2. ANAT&PHYS 338 Human Anatomy Laboratory (Lab) 2 credits
3. Biochem 501 Introduction to Biochemistry (Lec) 3 credits
4. Envir st 375 Field Ecology Workshop (FLD) 3 credits
5. Microbio 303 Biology of Microorganisms (Lec) 3 credits
6. Microbio 304 Biology of Microorganisms Laboratory (Lab) 2 credits

*Genetics 466 counts like a regular zoology course and does not effect the 6 credit max of non-zoo credits for the major.

*Only 3 credits of [ANAT&PHY 335](#) Physiology counts toward the 6 credits of approved non-ZOOLOGY subject courses.

For more information on these courses check out course search enroll app. Also, many of the zoology courses have sample syllabi, while they may not be super recent it should give you a better idea of what the course may be like. <https://integrativebiology.wisc.edu/courses/>

Please, check prerequisites before attempting to enroll in any course.