

SUMMER 2017 BIOLOGY UNDERGRADUATE COURSE REGISTRATION INFORMATION

Course	Instructor(s)	Pre-req(s)	Registration Restrictions
BIOL 101: Intro to Biology	Donovan, D.	N/A	Registration is open to all students. No Labs first week.
BIOL 300: Independent Study	Faculty	Phase II Biology Major	An Independent Study form must be approved by both the instructor and the Biology Department Chair. (Form available from the Biology Department Office, BI 315)
BIOL 323: Cell & Molecular Biology	Singh-Cundy, A.	CHEM 351 & 352 (or concurrent) or CHEM 251	Registration is restricted to Phase II Biology, Phase II Biochem, Behavioral Neuroscience, and Secondary Ed - General Science Majors. All other students may send an override request to the instructor.
BIOL 324: Methods in Molecular Biology Lab	Dahlberg, L.	BIOL 321 or 323	Initially, registration is restricted to Secondary Teaching, Molecular and Cell Biology, and Phase II Biochem majors. <u>On May 3rd at 2:30p, all other Phase II Biology majors and Behavioral Neuroscience majors may register.</u>
BIOL 348: Human Anatomy & Physiology	Serrano-Moreno, J.	BIOL 101 or BIOL 205	Registration is restricted to JUNIORS and SENIORS in Biology/Anthropology, Biocultural Anthropology, and HHD majors. All other majors must send an override request to the instructor.
BIOL 349: Human Physiology w/ Lab	Lapsansky, J.	BIOL 348 or BIOL 206; CHEM 121 or CHEM 125	Registration is restricted to JUNIORS and SENIORS in Biology/Anthropology, Biocultural Anthropology, and HHD majors. All other students must send an Override Request to the instructor.
BIOL 395: Biology Research Participation	Faculty	Phase II Biology Major	Must have instructor approval – override required. Complete the BIOL 395 Form from the Biology Department Office, BI 315 or download from the department website.
BIOL 400: Independent Study	Faculty	Phase II Biology Major	An Independent Study form must be approved by both the instructor and the Biology Department Chair. (Form available from the Biology Department Office, BI 315)
BIOL 402: Wetland Identification & Delineation	Binney, E.	BIOL 325 or ESCI 325	Restricted to Phase II Biology majors and Environmental Science Majors. All other students must submit an override request to the instructor.
BIOL 408: Ecological Methods	Anderson, R.	BIOL 325 or ESCI 325; BIOL 409 (co-requisite)	Faculty-led study USA course in Oregon July 13-29. Course is restricted. All students must submit an override request to the instructor for permission to register. Must be taken concurrently with BIOL 409.
BIOL 409: Research Reptile Ecology	Anderson, R.	BIOL 325 or ESCI 325; BIOL 408 (co-requisite)	Faculty-led study USA course in Oregon July 13-29. Course is restricted. All students must submit an override request to the instructor for permission to register. Must be taken concurrently with BIOL 408.
BIOL 494: Biology Research	Faculty	Phase II Biology Major	Must have instructor approval – Override Required. Submit BIOL 494 Form to Biology Department Office, BI 315
BIOL 495: Research Communication	Faculty	Phase II Biology Major	Must have instructor approval – Override Required. Submit BIOL 495 Form to Biology Department Office, BI 315
BIOL 496: Professional Work Experience	Faculty	Phase II Biology Major	Must have instructor approval – Override Required. Submit BIOL 496 Form to Biology Department Office, BI 315
BIOL 498: Teaching Practicum	Faculty	Phase II Biology Major	Must have instructor approval – Override Required. Submit BIOL 498 Form to Biology Department Office, BI 315

IMPORTANT: (1) Attendance at the first class meeting for all upper-division courses is mandatory; failure to attend may result in having to forfeit your seat in the course if a waitlist exists. **(2)** All pre-requisite courses must be completed with a C- or higher. If you register for a course but have not satisfied the pre-requisites, you will be asked to withdraw. **(3)** During the second phase of registration, major restrictions will NOT be lifted. Students must still request an instructor override for access to the course.

A Note to Pre-Health Students: If you are a Pre-Health student, but not a declared biology major, you will need to request an override from the instructor for access to biology courses. Although NOT guaranteed, special consideration will be made for those students who may need the following courses to prepare for professional schools: BIOL 321, 322, 345, 346, 348, and 349.

Biology Minors: Students who are declared biology minors will have the same priority as Phase II general biology majors during the first phase of registration as long as those courses are not restricted to specific emphases within the biology major (i.e., marine biology). If restricted, minors must wait until the course opens to all Phase II biology majors (or to general biology majors) before they may register.