

Information for UCEAP Reciprocity Students Studying under Biological Sciences at UCI

UCI Ayala School of Biological Sciences

1324 Biological Sciences III

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Course Selection

When planning your proposed courses, review both the [General Catalogue](#) for course descriptions and the [Schedule of Classes](#) for the list of course offerings.

Any questions you may have regarding prerequisites for courses should be addressed by [email](#). When writing include your full legal name, UCI student ID number and identify yourself as a UCEAP reciprocal exchange student.

Please note that these UC Irvine Biological Sciences courses are restricted and will not be available to UC reciprocity students:

- BIO SCI 101 California Teach 2: Middle School Science and Mathematics Teaching
- BIO SCI D113 Genetics Majors Seminar
- BIO SCI D114 Developmental and Cell Biology Majors Seminar
- BIO SCI E107 Seminar in Ecology and Evolutionary Biology
- BIO SCI E117A- E117B- E117C Exercise Sciences Seminar
- BIO SCI N120A- N120B- N120C Human Biology
- BIO SCI N115A-B Advanced Neurobiology I & II

Upper-Division Laboratories: Student must complete the prerequisites BIO SCI 100 (Scientific Writing) and BIO SCI 194S (Safety and Ethics for Research) **at UCI** before enrolling in laboratory courses.

BIO SCI 199 Research: Students must complete the prerequisite of BIO SCI 194S (Safety and Ethics for Research) at UCI before enrolling in BIO SCI 199.

Enrollment

UCI students view their enrollment time and enroll in courses online through [WebReg](#).

Questions?

Contact academic counselor Kristin Fung at: ksfung@uci.edu