

Information for Reciprocity Students Studying Biological Sciences at UC Irvine

UCI Ayala School of Biological Sciences
1324 Biological Sciences III

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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 [e-mail](#). Be sure to include your full legal name, UCI student ID number and to identify yourself as a UCEAP reciprocal exchange student.

Please note that these UC Irvine Biological Sciences courses are restricted from 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 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.