

## BI 315: Research Methods

The biological sciences encompass a wide range of subjects, but in all fields, the ability to interpret and communicate a variety of data is crucial. This course will focus on research techniques employed across fields of biology through the use of seminal papers from multiple eras. Students will also deliver papers in formal presentations to their peers. Finally, students will complete a literature review that ties together their interests with analytical techniques they have explored during the semester and in previous science courses.

**Hours:** 3

**Prerequisites:**

EN 160, MA 200, Junior or Senior Standing. Must be Biology major or have permission of instructor.

**Program:** [Biology](#)

**Semester Offered:**

Fall