



Biology B.S.

Environmental Biology Specialization

Explore processes that determine Earth's climate and its response to change by measuring how atmospheric, hydrologic, solar, natural, and human processes influence past, present, and future climate.

Course options include:

- BIO 351 Ecology
- BIO 336 Conservation Biology
- BIO 341 Plant Diversity
- BIO 358 Biology & Human Social & Sexual Behavior
- BIO 385 Plant Ecology
- MAR 301 Environmental Microbiology

Resources & Support:

Undergraduate Biology Advising:
Rooms 107-110 CMM/BLL
bio@stonybrook.edu
(631) 632-8530

Department of Ecology &
Evolution:
<https://www.stonybrook.edu/ecoevo/>

For more information, visit the [Environmental Biology Major Checklist](#)



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