

# Phycology

BOT 417/517 (CRN 74819)

4 CREDITS, MWF 8:00 AM - 11:50 AM



*Photo courtesy of Jonathan Robinson, Partnership for Interdisciplinary Studies of Coastal Oceans.*

Introduces micro- and macro-algal biology, reproduction and evolution. Emphasizes how the endosymbiosis theory ties algae together as a functional group. Explores algal diversity through lectures and experiential learning activities (e.g., laboratory, field trips). Develops skills in laboratory methods for isolation, culturing and maintenance of algae for aquaculture and research. Course subject to change. Visit [classes.oregonstate.edu](https://classes.oregonstate.edu) for more information.

**Additional Fee:** BOT3 - \$38.00 Flat Fee

**Instructor:** Allen Milligan

For information about Disability Access Services, please visit [ds.oregonstate.edu](https://ds.oregonstate.edu)



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Contact: [marine.studies@oregonstate.edu](mailto:marine.studies@oregonstate.edu)

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