



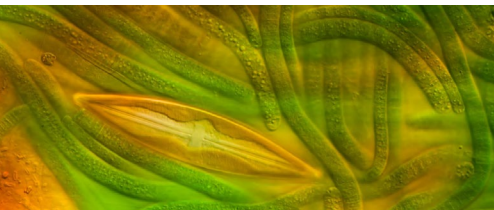
BIOL 444

Algae and Bryophytes



Spring 2021

Study of the occurrence, evolution, physiology and ecology of fresh-water and marine algae and non-vascular plants with emphasis on those in the Pacific Northwest.



Offered online and asynchronously, so you can work when you want. Lectures will be recorded, and all class activities will be available online any time. Labs will include virtual field visits. Students can also carry out visits to freshwater and/or marine sites independently. Optional zoom sessions will be held for discussions, questions and to share what we find in the field.

Students interested in aquatic biology, marine biology, phytoplankton, mosses, and liverworts, freshwater and marine ecosystems, cyanobacteria, diatoms, dinoflagellates, green algae, kelp, lichens periphyton, technological applications of algae, endosymbiosis and a generally good time learning about organisms you've probably never heard of are encouraged to enroll.



5 credits, BIOL444 is a "Diversity" course, or can be used as a Biology elective.

Course Prerequisite: Biology 183

Instructor: Dr. Mary Poulson,
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