

## Course Offering

BIOL 498-3/  
NRES 698-3\*

Special Topic:  
Bryology

A field course to  
be held at the  
historic North  
Pacific Cannery,  
Port Edward, BC

May 1 – 6, 2017



UNBC Northwest Region  
1-800-697-7388  
Email: [nw-info@unbc.ca](mailto:nw-info@unbc.ca)  
[www.unbc.ca/northwest](http://www.unbc.ca/northwest)

\*If not already a UNBC student, you must first apply for admission, which should be done well in advance of course registration. Please submit a completed application form, including all documentation and fees, to the Northwest Terrace campus office or apply online at  
For Undergraduate:  
<http://www.unbc.ca/apply/undergraduate>  
For Graduate:  
<http://www.unbc.ca/apply/graduate>



*Sphagnum riparium* Ångstr.



*Apotreubia nana* (S.Hatt. & Inoue) S.Hatt. & Mizut.

# BIOL 498-3/NRES 698-3\*

## Bryology

Instructor: Dr. Karen Golinski

This is an immersive course in the identification, taxonomy, and ecology of mosses and liverworts of western Canada, with an emphasis on species of coastal British Columbia. Students will gain practical and theoretical foundations in bryophyte anatomy, morphology, reproduction, physiology, ecology, and conservation through daily lectures, labs, and field trips. *Pre-requisites: First-year Biology.*

\*Available for graduate credit at UNBC and under the Western Dean's Agreement.

A course fee of \$340 in addition to tuition will be charged (with some financial assistance available to eligible students).

Contact [nw-info@unbc.ca](mailto:nw-info@unbc.ca) for more information, registration procedures, and to make accommodation arrangements.

## REGISTER\* NOW

Date: May 1 – 6  
Times: starting 9:00 a.m. daily  
Location: North Pacific Cannery  
Port Edward, BC