



REGISTER NOW!

**SPRING/SUMMER
2017**

BIOL 301-3 Systematic Botany (lecture/lab)

Instructor: Darwyn Coxson; Aug 23 – Sept 1; Lecture/lab; Northwest Community College

BIOL 350-3 Ethnobotany

Instructor: Carla Burton; May 12 – 14; 26 – 28; June 9 – 11, Face-to-face Terrace

BIOL 498-3 Special Topics: Bryology

Instructor: Karen Golinski; May 1 – 6; North Pacific Cannery, Port Edward

ENGL 271-3 Introduction to Creative Writing

Instructor: Robert Budde; May 29 – June 2; North Pacific Cannery, Port Edward

FNST 200-3 Methods & Perspectives in First Nations Studies

Instructor: TBA

FNST 304-3 Indigenous Environmental Philosophy

Instructor: Sheree Ronaasen; June 19 – 26, Face-to-face Terrace

FNST 306-3 Indigenous Women: Perspectives

Instructor: Titi Kunkel; May 8 – 12; Video from UNBC Quesnel

HIST 191-3 World History since 1550

Instructor: TBA

HIST 454-3 Topics in Women's History

Instructor: TBA

SOCW 440-3 Social Work in Mental Health

Instructor: Melanie Abbott; May 12 – June 17, Face-to-face Terrace

SOCW 442-3 Social Work with Victims of Abuse

Instructor: Si Transken; July 10 – 14, Face-to-face Terrace



Students new to UNBC 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

<http://www.unbc.ca/apply/undergraduate>

CONTACT:

UNBC Terrace Campus
4837 Keith Avenue, Terrace, BC V8G 1K7
Tel: 250-615-5578; 1-800-697-7388
Fax: 250-615-5478 nw-info@unbc.ca

UNBC Prince Rupert Campus
353 Fifth Street, Prince Rupert, BC V8J 3L6
Tel: 250-624-2862; 1-888-554-6554
Fax: 250-624-9703

**COMING FALL 2017
BACHELOR OF EDUCATION**

Two-year (K-7) Professional Program
NEW INTAKE in Terrace Sept. 2017
Application deadline March 15, 2017

Bachelor of Science (Integrated)
NWCC Degree Completion Program
• Environmental & Earth Sciences
• Biology

Bachelor of Arts in First Nations Studies

Ask about the BA, BScN, BSc(Int),
BEd, BSW, MBA, programs