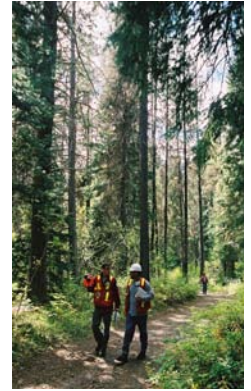


SUSTAINABLE RESOURCE MANAGEMENT

BRITISH COLUMBIA
INSTITUTE OF
TECHNOLOGY

SCHOOL OF
CONSTRUCTION AND
THE ENVIRONMENT

bcit.ca/srm



Managing Ecosystems for Sustainable Communities

The SRM program is changing to meet the growing demand for resource managers in the urban environment and communities of B.C.

The new two year diploma program will start in September 2011. The program will consist of courses held in the afternoons and evenings, with the occasional weekend session.

It is anticipated that graduates will be eligible for registration as Registered Forest Technologists with the Association of BC Forest Professionals (subject to program review).

Courses / topics may include:

- Natural Resource Measurements
- Computer Applications
- Safety Skills for Field Technologists
- Plant Identification
- Applied Ecology
- Aboriginal Awareness
- Law, Ethics and Professionalism
- Silviculture
- Foundations of Arboriculture
- Urban Forest Inventory and Management
- Forest Protection in Urban Environments
- Urban and Community Wildfire Management
- Remote Sensing
- Digital Field Mapping

If you are interested in applying or being updated as we create the new program, please contact Steve Finn using the contact information on this page.



MORE INFORMATION

T 604.432.8857

E steve_finn@bcit.ca

bcit.ca

Program Entry

- High school graduation or equivalent
- English 12 (C) or English-language proficiency
- One of the following math requirements:
 - Math 11 (C+) or Principles of Math 11 (C) or Applications of Math 11 (C+)
 - Pre-Calculus 11 (C)
 - Foundations of Math 11 (C+)
- Two high school sciences at the grade 11 level with a minimum grade of (C). Science courses to choose from are:

Biology
Chemistry
Physics or Applied Physics
Earth Science
Geology
Recognized Resource Science 12
Geography
Forestry