



SCHOOL OF ACCESS

*Employment Training Programs
(ETP Department)*

E.A.R.T.H. Gardening Program Environmental Approaches to a Resourceful, Thoughtful Humanity

ETP 038 Directed Studies Winter Semester 2018 Course Outline

Instructor: Jody Isaac
Office: Room 100A (**Jody**) Interurban Campus
Office Hours: Tuesday & Wednesday from 3:00-3:30 and on Friday by appointment.
Please check with Instructor.
Classroom: Portable A – Room 100, Interurban Campus
Telephone: 250-370-4610
Email: isaaci@camosun.ca
Dates: January 8, 2018 to April 19, 2018

Course Description:

This course is designed to offer individualized learning in a student's particular area of interest.

What You Will Learn:

Students, with the assistance of the instructor, establish specific learning objectives that will enable them to achieve their learning goals in a more informed way and maximize their employment potential.

Evaluation:

Students will be evaluated based on individual criteria established with the instructor. These include but are not limited to: amount of research completed, presentation of project and materials, media presentation where appropriate, informational interviews completed when necessary, and overall thoroughness and effort demonstrated by the student.

Grade	Description
COM	The student has met the goals, criteria, or competencies established for this course, practicum or field placement.
DST	The student has met and exceeded, above and beyond expectation, the goals, criteria, or competencies established for this course, practicum or field placement.
NC	The student has not met the goals, criteria, or competencies established for this course, practicum or field placement.

ACADEMIC PROGRESS POLICY

There is an Academic Progress Policy designed to enhance a learner's likelihood of success. Students should become familiar with the content of this policy. The policy is available in each School Administration Office, Registration, and on the College web site in the Policy Section.

<http://camosun.bc.ca/policies/Education-Academic/E-1-Programming-&-Instruction/E-1.1.pdf>