# ENVR 3910, ENVR 3920 1.5 Cr.Hrs. Environmental Science Workterm Report 1/2

**INSTRUCTOR: LESLIE GOODMAN** 

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### **COURSE DESCRIPTION:**

Work term report, completed in conjunction with the coop placement, designed to integrate professional experiences with the concepts and theories explored through academic study. Students must be admitted into the Coop program to be registered, and receive credit. Prerequisite: ENVR 3980 (128.398) (P). Prerequisites or Concurrent Requirements: ENVR 3900 (128.390), and ENVR 3990 (128.399).

#### **COURSE MATERIALS:**

#### UM Learn Website: www.umanitoba.ca/umlearn

I have created a virtual classroom available online through UM Learn. You need to access this site and become familiar with the resources it offers **as soon as possible** as this is where you will find all supporting information related to the lectures such as optional readings and films, critical thinking questions as well as your grades.

## **TECHNICAL WRITTEN REPORT OR PRESENTATION (Worth 100% of final grade)**

Consult with the course instructor to identify a relevant topic for the report. The topic must reflect on an aspect of the workterm placement and must provide opportunity to describe, evaluate and contrast applied experience in the work placement with concepts and theories acquired from previous academic study. The topic must be approved by the course instructor. An outline detailing the topic is required within one month following the completion of the workterm (e.g., Fall term by September 30<sup>th</sup>, Winter term by January 30<sup>th</sup>). Indicate in the outline whether you will be developing a PowerPoint presentation or submitting a technical written report.

Presentations are scheduled for November (Fall term registration) and March (Winter term registration). The Instructor will contact students to identify preferred presentations dates/times in advance.

Written technical reports must be submitted to the instructor no later than November 30<sup>th</sup> (Fall term registration) or March 31<sup>st</sup> (Winter term registration). Electronic submissions on the UM Learn website are preferred.

Refer to the *Report Guidelines (attached)* for further details regarding the composition and format for the presentation and/or written report.

**Grading Scale:** Letter grades will be assigned at the completion of the course, as follows:

A+	Greater than 90%	C+	65 - 69
Α	80 - 90	С	60 - 64
B+	75 - 79	D	50 - 59
В	70 - 74	F	Less than 50

Note – Refer to the University General Calendar to identify the Voluntary Withdrawal date for this course (<a href="http://umanitoba.ca/student/records/deadlines/">http://umanitoba.ca/student/records/deadlines/</a>; summer session: <a href="http://umanitoba.ca/faculties/coned/summer/dates/index.html">http://umanitoba.ca/faculties/coned/summer/dates/index.html</a>)