University of Guelph SCHOOL OF ENGINEERING Semester:

The Safety Committee requires that <u>All</u> students enrolled in ENGG*41x0 who need to work in a lab or who are doing field work must complete the shaded areas of this form and complete a **Project Outline and Lab Access Form.** Completed forms are to be submitted to

Lab Safety, WHIMIS, and Due Diligence courses must have been completed less than three years prior to access. Bio hazard and laser labs require additional training.

John Whiteside in Room 1136 before any laboratory, field or shop work begins.

The Project Outline should adhere to the following format:

- 1) introduces and describes the work to be completed
- 2) lists the equipment to be used
- 3) lists any chemicals or bio-hazardous materials being used and includes MSDS sheets for the substances
- 4) identifies any dangers of the work to be completed
- 5) identifies what will be done to reduce the dangers of the work to be completed
- 6) includes steps to be taken in the case of an emergency
- 7) the outline needs to be signed by your advisor and the technician in charge of the lab
- 8) resubmit the Project Outline if protocols change

Names (1	olease print)	<u>Signature</u>	Swipe Card Number
Student:			
			<u> </u>
Advisor:			
Lab Technician:			
	Lab Room Number	Date:	