

**Introduction to Green Chemistry (CHMD89H) – Fall 2019**  
**University of Toronto at Scarborough**

on to explore major areas of green chemistry research including alternative solvents, renewable feedstocks, and examples from industry and from the current literature. The material and highlight research topics covered will be multidisciplinary in nature and will draw on aspects of organic, inorganic and polymer chemistry. Prerequisites for this course include CHMD89 and one of CHMC41 or CHMC42; CHMC43 is recommended, but not required.

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Text:

There is no required text for this course. Readings will be taken from the primary literature and will be posted on Quercus at least one week before each lecture.

Method of Evaluation:

Course grades will be calculated as follows. More detailed descriptions for each item can be found in the sections which follow.

Problem Set	15%
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provided by the course instructor, students will

- To include false, misleading or concocted citations in their work.
- To obtain unauthorized assistance on any assignment.
- To provide unauthorized assistance to another student. This includes showing another student completed work.
- To submit their own work for credit in more than one course without the permission of the instructor.
- To falsify or alter any documentation required by the University. This includes, but is not limited to, doctor's notes.
- To use or possess an unauthorized aid in any test or exam.

There are other offences covered under the Code, but these are by far the most common. Please respect these rules and the values which they protect. Offences against academic integrity will be dealt with according to the procedures outlined in the Code of Behaviour on Academic Matters

Turnitin.com:

Normally, students will be required to submit their course essays to Turnitin.com for a review of textual similarity and detection of possible plagiarism. In doing so, students will allow their essays to be included as source documents in the Turnitin.com reference database, where they will be used solely for the purpose of detecting plagiarism. Terms that apply to the 8 Q L Y H U V L W \ | V X V H R I W K H 7 X U Q L W L Q F R P V H U Y L F H D U H

If any student wishes to NOT submit their assignments via Turnitin, they should notify the course instructor as soon as possible to discuss alternative means of ensuring the originality of their work. This would likely include submission of students' research notes and/or drafts, as well as a brief in person meeting to discuss the final paper.