## **Course Evaluations**

- Please take time to fill yours out.
- We especially appreciate written comments.



## Course evaluations matter!

These are read by instructors, chairs, deans, and the Vice-President & Provost! They are used to:

- Help instructors improve their courses
- Help the department identify problem areas
- Provide students with info about courses
- Assess professors for annual performance reviews
- Assess professors for tenure and promotion
- In nominations for teaching awards



## You can see evals on Quercus





















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## CSC148H1 S 20221 (All Sections): Introduction to Comput er Science

Welcome to CSC148! This course, Introduction to Computer Science, introduces you to how computer science systematic way about computing. Our goal is to provide you with skills for approaching program design in using techniques such as encapsulation, modularity, information-hiding, comparing different implementatic and building powerful data structures.

The material posted on Quercus is required reading. It contains important information: assignment handou missed work, links to the online discussion forum (Piazza), the announcements page, and more. You are r announcements made in lecture and on Ouercus.

To contact the course instructors regarding personal issues related to csc148, please email csc148-2022-01@cs.toronto.edu from your UofT address. Include your full name and UTORid in the body of

For course-related questions that are not personal, please use Piazza or visit us during office hours.

Please do not use Quercus messaging for anything related to CSC148.

\*NEW\* Weekly Checklists.