Lecturer
Tom Fairgrieve  Office: Bahen Centre 4230  Office Hours: Thu 1:30pm – 2:30pm
Phone: 416-978-3965  or by appointment.
Email: tff@cs.toronto.edu

Webpage  http://www.cdf.toronto.edu/~tff/466-2305

Lectures  Mon, Wed, Fri  from 1:10pm – 2:00pm in room SS 1072

TA  Michael Chiu

Textbook

Prerequisites
• an introductory numerical analysis / scientific computing course (CSC336H1)
• an introductory linear algebra course (MAT221H1/MAT223H1/MAT240H1)
• a multivariate calculus course (MAT235Y1/MAT237Y1/MAT257Y1)
• basic computer programming skills

Grading scheme

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<th>CSC466</th>
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<th>CSC2305</th>
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<tbody>
<tr>
<td>Six Assignments</td>
<td>14% each</td>
<td>Six Assignments or</td>
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<td>First Three Assignments</td>
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<td>and a Course Project</td>
<td>42%</td>
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<td>Midterm Test</td>
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<td>Midterm Test</td>
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CSC2305 students may replace the last three assignments with a course project. On the due date for the first skipped assignment, you must hand in a proposal for your project. On the due date for the second skipped assignment, you must hand in a progress report. And by Monday, May 2, 2016, you must hand in your course project.

Important dates
22/01/2016  Assignment One due.
24/01/2016  Last day to enrol in CSC466.
25/01/2016  Last day to enrol in CSC2305.
05/02/2016  Assignment Two due.
15/02/2016 – 19/02/2016  Reading Week break.
26/02/2016  Assignment Three due.
29/02/2016  Midterm Test (in class)
01/03/2016  Last day to drop CSC2305 without academic penalty.
11/03/2016  Assignment Four due.
13/03/2016  Last day to drop CSC466 without academic penalty.
25/03/2016  Assignment Five due; Good Friday (no lecture).
08/04/2016  Assignment Six due; last lecture.
02/05/2016  Last day for CSC2305 students to submit course project.

Late Policy  All assignments are due on a Friday, before 10:00pm, and are to be submitted using MarkUs. Late assignments will be penalized as follows: 10% of the total available grade per 24 hour period (or part thereof), but assignments received after 10:00pm on the first Monday following the due date will receive a grade of 0.

Academic Discipline  All work that you submit for credit must be your own. If you quote the work of others, acknowledge the citation appropriately.

Accessibility Needs  The University of Toronto is committed to accessibility. If you require accommodations or have any accessibility concerns, please visit http://studentlife.utoronto.ca/accessibility as soon as possible.