

CS2ME3: Software Design Fundamentals
Winter 2009

- Instructor:** Michael Soltys
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Office hours: Tuesdays 14:30–15:20
- TA:** Amir Tavasoli
- Lectures:** Mo,Th 15:30–16:20 in ABB/164 and Tu 15:30–16:20 in JHE/326H
- Web Page:** <http://www.cas.mcmaster.ca/~soltys/cs2me3-w09>
- Text Book:** No textbook; class notes will be distributed.
- Course Description:** We shall take a mathematical approach to program correctness, and we are going to use **Java** for program implementation.
- Marking Scheme:** Two assignments, worth 10% each, two tests worth 20%, and a final exam, worth 40%. No aids will be allowed for the midterm and the final exam. Missed work will be given a mark of zero, unless proper justification is provided. The instructor reserves the right to conduct a missed midterm orally. You will learn **Java** on your own.
- Academic Integrity:** Academic dishonesty consists of misrepresentation by deception or by other fraudulent means and can result in serious consequences, e.g. the grade of zero on an assignment, loss of credit with a notation on the transcript (notation reads: "Grade of F assigned for academic dishonesty"), and/or suspension or expulsion from the university. It is your responsibility to understand what constitutes academic dishonesty. For information on the various kinds of academic dishonesty please refer to the Academic Integrity Policy, specifically Appendix 3, located at http://www.mcmaster.ca/senate/academic/ac_integrity.htm
The following illustrates only three forms of academic dishonesty: 1. Plagiarism, e.g. the submission of work that is not one's own or for which other credit has been obtained. 2. Improper collaboration in group work. 3. Copying or using unauthorized aids in tests and examinations.