ENGR. 9859: Computer Engineering Fundamentals
Fall 2013

INSTRUCTORS

- Object-Oriented Software Engineering: Theodore Norvell. theo@mun.ca. 864-8962. EN-3064

- Digital Logic: Richard Wood. rwood@altera.com. 747-4468

- Computer Architecture: R. Venkatesan. venky@mun.ca. 864-7963. EN-4015

EVALUATION SCHEME AND TENTATIVE SCHEDULE

- ENGI-9859 is pass/fail. Students must pass **all three modules** in order to pass the course.

SCHEDULE
Schedule is subject to change.

- Object-Oriented Software

  - Lectures: Monday, Wednesday, Friday. 12:00–12:50. Sept 4–Sept 30 & Oct 4. EN-4008.
  - Labs: Thursdays 14:00–15:50 EN 4033
  - Exam: Tuesday, Oct 8. 14:00 to 15:50. EN-4008.

- Digital Logic

  - Lectures: Tuesday & Thursday 15:30–16:45. Oct 8–Nov 5 (excluding Oct 15).
  - Labs: Thursdays 14:00–15:20 (EN 4033)
  - Exam: Tues Nov 13 14:00–15:30 (loction TBA)

- Computer Architecture

  - Lectures: Lectures: Tuesday & Thursday 15:30–16:4.Nov 7–Dec 3. EN-4008.
  - Labs: Thursdays 14:00–15:20 (EN 4033)
  - Exam: To be scheduled in the exam period.

OTHER INFORMATION

- Information about each of the three components will be provided by the instructors.

- Please read the relevant sections of the calendar, especially the General Regulations for the School of Graduate Studies.

- In case you must miss a quiz or exam because of illness, childbirth, or bereavement, please obtain a certificate from a doctor or funeral director at the earliest possible time.

- Any questions about marks, addition, recording etc., or special circumstances (e.g., illness, bereavement) <u>must</u> be brought to the instructor's attention <u>before</u> the final exam. No reconsideration of marks other than the final exam will be made after the day before the exam date.