ENGR. 8894 - Real-Time Operating Systems
Course Information Sheet

Memorial University of Newfoundland

Winter, 2010

Instructor Dennis Peters, `dpeters@mun.ca`, EN-3061, 737-8929.

Lectures Monday, Wednesday, Friday 0900-0950, EN1000.

Office hour Wednesday 1430-1530, or by appointment. As usual, you're welcome to try my office any time, but I don't promise to be able to help you outside of the office hour. E-mail always works, but response times will vary.

Web page `http://www.engr.mun.ca/~dpeters/8894/`
   —check here for useful information.

References

[1] Jean Labrosse. *µC/OS-III, The Real-Time Kernel*. Micrium Press, 2009.

[2] Jane W. S. Liu. *Real-Time Systems*. Prentice Hall, 2000.

[3] William Stallings. *Operating Systems: Internals and Design Principles*. Prentice Hall, 6 edition, 2009.

Evaluation Scheme & Due Dates

Assignments	10%	Jan. 25, Feb. 15, March 8, March 29
Mid-term	30%	Feb. 19
Final exam	60%	

Other Info.

- Assignments are due by 8:55 am on the due date. Late assignments will not be accepted without prior arrangement or documented justification.

- Calculators will <u>not</u> be permitted to be used in the mid-term or final exam.

- Any complaints about marks, addition, recording etc., or special circumstances (e.g., illness, bereavement) <u>must</u> be brought to my attention <u>before</u> the final exam. No reconsideration of marks other than the final exam will be made after the exam has been written.

- Asking questions is strongly encouraged.

- Comments, suggestions and constructive criticisms are always welcome.

The Memorial University of Newfoundland Code

All members of the Memorial University of Newfoundland Community, which includes students, faculty, and staff, shall treat others with respect and fairness, be responsible and honest, and uphold the highest standards of academic integrity.

Expectations of Student Conduct

Like Professional Engineers, engineering students are expected to behave in a professional manner at all times. Students are encouraged to conduct themselves in a manner consistent with the PEG-NL code of ethics. MUN has two sets of rules which deal with inappropriate behaviour by students. The first set deals with academic offences such as cheating while the other set deals with non-academic offences such as disruptive behaviour in class. Both sets of rules can be found in the University Calendar under Regulations. It is strongly recommended that students read and follow these rules because the penalties can be severe, the severest being expulsion from the University.