

University of Toronto
Department of Electrical and Computer Engineering
ECE410F – Control Systems
Fall 2008

Information Sheet

Instructor	Email Address	Office	Phone No.
Raymond Kwong	kwong@control.utoronto.ca	GB343	416-978-3121

Lectures: Monday, 10-11, MC254
Tuesday, 11-12, GB120
Thursday, 9-10, MC254

Labs: There are 4 lab sections, all held in BA3114. The labs are held on alternate weeks. Please do not change lab section unless you have received approval. Laboratory work will begin the week of Monday, September 15, 2008. Students in PRA 02 will attend the first lab session on Wednesday, September 17, 2008.

Tutorials: There are 4 tutorial sections. The tutorials are held on alternate weeks. Please do not change tutorial section unless you have received approval. Tutorials begin the week of September 15, 2008. Students in TUT 04 will attend the first tutorial session on Tuesday, September 16, 2007.

Textbook: There is no required textbook. Course notes will be provided. The following references present similar material at the level of this course.

1. *W.L. Brogan, Modern Control Theory, 2nd ed., Prentice-Hall, 1985.*
2. *C.T. Chen, Linear System Theory and Design, 3rd ed., Oxford University Press, 1999.*
3. *W.J. Rugh, Linear System Theory, 2nd ed., Prentice-Hall, 1996*
4. *P.J. Antsaklis and A.N. Michel, A Linear Systems Primer, Birkhauser, 2007*

<u>Grading:</u>	Labs	20%
	Midterm	25%
	Final Exam	55%