EE334 Electromagnetic Theory – Fall 09
Text: Fundamentals of Applied Electromagnetics 5e
Author: Fawwaz T. Ulaby
Publisher: Prentice Hall: ISBN 0-13-241326-4

Dr. Todd j. Kaiser
531 Cobleigh Hall
tjkaiser@ece.montana.edu
http://www.coe.montana.edu/ee/tjkaiser/EE334/index.html

Office hours: Mon 10am, Wed 3pm

Prerequisites:
Phys212 Modern Physics II
Math224 Calculus of Several Variables

Part 1	Transmission Lines	3 weeks	Test 1	**Sept 21st**
Part 2	TL Graphic Sol'n	3 weeks	Test 2	**Oct 12th**
Part 3	Vector Analysis	3 weeks	Test 3	**Nov 2nd**
Part 4	Electrostatics	3 weeks	Test 4	**Nov 23rd**
Part 5	Magnetostatics	3 weeks		

Comprehensive Final: **Tuesday, Dec 15th**
                             8:00-9:50 AM
                             Roberts 113

The grades are assigned on a curve. The class average is the B/C line, above average is a B or better, below average is a C or worse. The A/B line is one standard deviation above the average. The C/D line is one standard deviation below the average.

Homework is due at start of class on due date. Late homework accepted at 50% value until finals week.

Homework   100 points
Midterms   100 points/each
Final   200 points