EECS 210 – Electrical Engineering I, Section 2, W’01
Lectures – MWF 12:30-1:30, Room 1013 Dow

Lecturer: Prof. Tony England, 3240 EECS
Ph: 763-5534 england@umich.edu
Office Hours: Thu 2:00-4:00
Sup. Inst (SI): Brian Hornbuckle
Ph: 615-6314 buckle@umich.edu
Sun 6-7:30 1003 Dow, Tue 5:30-7 2150 Dow
Chief Lab Instructor Dr. (Sasha) Ganago
3219 EECS ganago@umich.edu
Lab & homework GSI’s: (see Lab Schedule)
Laboratory 2336 EECS, Ph: 615-0439
Office Hours in 2336 EECS-MTWT 5:30-6:30

Coursepack: EECS 210 Lab Book and EECS 210 Additional Course Notes, available from Grade A Notes, 1100 S. University Ave., 741-9669.

Problem Sets:
- Weekly problem sets assigned on Fridays, due in Class one week later.
- No Problem Sets during exam weeks. No late problem sets can be accepted.

Exams:
- Two 50-minute closed-book (1 “cheat sheet” allowed) in-class midterm exams.
- One 90-minute Lab Exam given in the lab. See pink sheets in Lab Book.
- One 2-hour closed-book (2 “cheat sheets” allowed) final exam.

<table>
<thead>
<tr>
<th>Exam</th>
<th>Date</th>
<th>Time</th>
<th>Rm/Dow</th>
<th>Review</th>
<th>Time</th>
<th>Rm/Dow</th>
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<tbody>
<tr>
<td>Exam 1</td>
<td>Fri Feb 09</td>
<td>12:40-1:30</td>
<td>1013,1014</td>
<td>Wed Feb 07</td>
<td>12:40-1:30</td>
<td>1013</td>
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<tr>
<td>Lab</td>
<td>Feb 12-16</td>
<td>usual time</td>
<td>2336 (lab)</td>
<td>Feb 05-09</td>
<td>usual time</td>
<td>2336(lab)</td>
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<td>Exam 2</td>
<td>Fri Mar 16</td>
<td>12:40-1:30</td>
<td>1013,1014</td>
<td>Wed Mar 14</td>
<td>12:40-1:30</td>
<td>1013</td>
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<td>Final</td>
<td>Thu Apr 26</td>
<td>10:30-12:30</td>
<td>1013,TBA</td>
<td>Mon Apr 16</td>
<td>12:40-1:30</td>
<td>1013</td>
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Grade Weights: Problem sets, 10%; Laboratory, 25%; Each midterm exam, 20%; Final 25%
Collaboration: Homework, prelabs, lab reports, and exams are given under the Honor Code. You may work with other students in the class on problem sets and lab reports. Engineering is a collaborative discipline, and learning to work in teams is an important part of your education. However, you must write up the final form of your submission entirely on your own. You may not use, or in any way derive advantage from, solutions sets for previous years. The policy for the laboratory is stated on page 2 of the Lab Manual.