

## **EE 2310 Lab Report Due Dates Spring Semester, 2012**

Normally, the class TA will come to class to collect lab reports. Turn in lab reports at the beginning of class or when the instructor asks for them during the class period. For the software labs, programs should be emailed as an attachment to the TA on the due date. For both lab reports and software submissions, make sure that both partners' names are clearly provided, or proper credit (and grade) may not be given to both partners. The TA's email address is listed on the website. If you do not turn in the lab report in class, you may turn it in to the TA directly, if done no later than the end of the day the report is due.

<u>Assignment Number</u>	<u>Covers</u>	<u>Due</u>
1.	Lab #1 Report* (Familiarization with Equipment/Basic Logic Functions)	February 21
2.	Lab #2 Report* (Digital Adder Circuits)	February 28
3.	Lab #3 Report* (Familiarization with Bistable Circuits)	March 6
4.	Lab #4 Report * (Laboratory Design Project)	March 20
5.	Lab #5 submission (no report)** (Developing a More Complex Assembly Language Loop)	April 3
6.	Lab. #6 submission (no report)** (Letter Insertion Program)	April 19

\* Only one lab report per team of two students.

\*\* Send to TA as an email attachment; only one program per team.