George Mason University  
Electrical and Computer Engineering Department  
ECE 280: Electric Circuit Analysis Lab for Fall 2009

Rajesh Bangalore N S Gupta  
Lab 3203, Office 3402, Engineering Building  
Office Hours:  
Tuesday: 9.00 a.m. to 10.30 a.m. and 7.15 p.m. to 8.15 p.m.  
Friday: 9.00 a.m. to 10.30 a.m.  
mailto: rbangalo@gmu.edu

Policies

- George Mason University Honor code applies to all aspects of the ECE 280 Lab.
- It is very important that each student be well prepared in the experiment he/she is going to do before coming to lab.
- Students will be working in groups of two.
- Attendance at all labs is mandatory.
- You must complete ALL the experiments to pass ECE 280 Lab. Each student must show TA the working experiments and get the lab manual signed and dated. If for any reason you cannot complete it at that time, do so during the TA’s office hours. You must demonstrate the working experiment within two weeks of the assignment. Grades for late demonstration will reduce by 25% per week.
- Individual lab reports are due before the start of the next lab. Late submission of a report will reduce your grade on that report by 25% per week.
- Lab reports must be legible. Carefully follow the report format in your lab manual. PSPICE simulation of at least one circuit has to be done. The circuit will be assigned during the lab. However, you are encouraged to use the PSPICE to verify your data for all circuits.
- Final will be on December 1st, 2009.
- Any other special announcements will be made during the lab.
- Your lab grade would be determined by:
  - Attendance, punctuality & preparation for the lab and lab clean up - 5%
  - Lab Reports - 25%
  - Midterm- 35%
  - Final Exam - 35%
- Popup Quizzes will be given as deemed necessary.