

ECE200 -- Scoring Procedures

All scored items in the course will be rated using the following scale:

Score	Demonstrated achievement level
4	Excellent
3	Good
2	Basic
1	Minimally acceptable
0	Insufficient

The numerical scores may be interpreted as a GPA (4=A, 3=B, etc.).

Mini-Exams

The end-of-term mini-exam score will be computed as the average of all problem scores on all mini-exams, omitting the lowest two scores.

Final Exam

The final exam score will be computed as the average of problem scores on the exam.

Labs

The lab books will be rated in four categories:

Category	Description
Documentation (D)	Adherence to the lab book standards described in Lab 0 of the lab manual
Analysis/Design (A/D)	Circuit analysis and/or circuit design techniques
Measurements and Instrumentation (M & I)	Procedures used to measure and record data in lab
Discussion and Evaluation (D & E)	Commentary to describe thought process, and evaluation of results

The end-of-term prelab score will be computed as the average of all prelab scores in for Documentation, Analysis/Design, and Discussion and Evaluation.

The end-of-term lab score will be computed as the average of all lab book scores for Documentation, Analysis/Design, Measurements and Instrumentation, and Discussion and Evaluation.