

EECS 562 Lab Report Grading Rubric

Grading Criteria	Points	Points Earned
Introduction Main objective stated (3)	3	
Theory Relevant theory presented (9) All equations numbered (3) All symbols defined (3)	15	
Methodology Block diagram of measurement setup (Crop it from your lab write-up) (5) Each block diagram is numbered and labeled (10) Each module's on board and front panel switch configuration is defined (3) Each input signal's frequency is defined (2)	20	
Results & Discussion Clear and Concise Results (6) Figures and Tables numbered and labeled (6) Sample calculations presented (if applicable) (4) Quantitative data has units (if not dimensionless) (4) Discussion on validity of the results based on theory (10)	30	
Conclusion Restate the main objective of the lab (2) Summarize the findings (4) Lessons learned (1)	7	
Style Report contains five distinctively separated sections (5) Pages are numbered (2) Each page contains first and last name on header (1) Each page contains lab number on header (1) Each page contains lab due date on header (1) Report resembles professional work (5)	15	
Completion of the lab/Participation	10	
Total	100	