

EE242 LAB REPORT GRADING GUIDE

Names: _____

<p>Format</p> <ul style="list-style-type: none"> • Is it typed? • Are the pages numbered? • Is all text in paragraph form (not bullets or numbered lists)? • Does it contain all appropriate sections (abstract, introduction, theory, procedure, results, discussion, conclusion, references)? • Is the information properly distributed among the sections? • Does it include a title page with the lab name, the course, the date, the student's name and the partner's name? • Is the simulation data displayed appropriately? • Are all figures and tables labeled and captioned? • Are equations in the correct format? 		20
<p>Writing</p> <ul style="list-style-type: none"> • Is the writing correct in grammar and spelling? • Does the author avoid colloquialisms? • Is the text easy to follow? 		20
<p>Content</p> <ul style="list-style-type: none"> • Is the procedure complete? • Are all schematics, simulations and tests included, and are they correct? • Are the results compared to what should be expected from theory? • Is a state diagram/table included? • Is the code described concisely? • Are the problems encountered and lessons learned included? • Could a student with a similar background reproduce the lab from this report without the assignment sheet? 		60
<p>Point Total</p>		100