ECE130   Enigma Project   Grading Policy   Spring 2003-2004

Section #   Team #

Final Project Grade: _____

Component	1	2	3	4	5	6
Project definition and plan (10%)	Introduction (2%)	Objectives and specifications (2%)	Design & test strategies (2%)	Tasks and priorities (2%)		Schedule bar-chart (2%)
State diagram and circuit design (10%)	Current status Work completed (1%)	Current work in progress Future work (1%)	Red flags (1%)	Overall design (3%)	Module designs (3%)	Clarity and completeness (1%)
Design verification (10%)	Current status Work completed Work in progress (2%)	Test design and procedures (5%)	Test results (5%)	Clarity and Correctness (3%)		
Final project report (40%)	Introduction (3%)	User's manual (7%)	Design and operation (8%)	Testing procedure and results (15%)	Schematics block diagrams (7%)	
Oral presentation (25%)	Introduction (3%)	Demonstration (7%)	Conclusion (5%)	Clarity (5%)	Visual aid (3%)	Finished within time slot (2%)
Originality (5%)	Ease of use (1%)	Complexity (1%)	Creativity (2%)	Cost effectiveness (1%)		