M.S.E.E. (M.S. Electrical Engineering) Course Approval Form

Name: _____ Campus ID Number: _____

Graduation Term: _____ Advisor: _____

Graduate Credits Required:

Thesis Option: 24 Credits. Of the 24 graduate credits, a minimum of 3 and a maximum of 6 credits must be in ECE 790 (Master's Research or Thesis). The combined number of credits in ECE 699, 790, and 999 applied toward the degree may not exceed 9. For added flexibility, 6 credits in courses numbered 400+ may be substituted for 3 credits in courses numbered 700+. This substitution may only be done once, increasing the degree requirements to 27 graduate credits. In this case, the combined number of credits in ECE 699, 790, and 999 may not exceed 6.

Project Option: 24 Credits. Of the 24 graduate credits, a minimum of 3 and a maximum of 6 credits must be in ECE 790 (Master's Research or Thesis). The combined number of credits in ECE 699, 790, and 999 applied toward the degree may not exceed 9. For added flexibility, 6 credits in courses numbered 400+ may be substituted for 3 credits in courses numbered 700+. This substitution may only be done once, increasing the degree requirements to 27 graduate credits. In this case, the combined number of credits in ECE 699, 790, and 999 may not exceed 6.

Course Option: 30 Credits. Of the 30 graduate credits, a maximum of 3 credits in ECE 699 and a maximum of 3 credits in ECE 999 are allowed. Credits earned in ECE 702, 790, 890, and 990 are not applicable to the course option.

Term	Dept	Course Number	Grade	ECE Graduate Credits (15 Credits Required for Thesis, Project, and Course Options)	700+ Credits (15 Credits Required for Thesis, Project, and Course Options)	ECE 700+ Credits (9 Credits Required for Course Option)	Graduate Credits (See Above)
	ECE	600					
	ECE	600					
TOTAL CREDITS							

Thesis or Report Title: _____

Fundamentals		Proficient	Exam/Course
Electrodynamics	220/320	_____	_____
Circuit Analysis	230	_____	_____
Signals and Systems	330	_____	_____
Electronics	335/340	_____	_____
Digital Systems	352	_____	_____

MS Option:
Thesis _____
Project _____
Course _____

Grades & Fundamentals Verified by: _____ Date: _____

Advisor Signature of Approval: _____ Date: _____

Graduate Committee Signature of Approval: _____ Date: _____

Return Form to Student Services in 2304a Engineering Hall