

Certificate of Departmental Approval
 Master of Science in Engineering Degree Program
 In Electrical and Computer Engineering

Name: _____ Hopkins ID#: _____

Faculty Advisor: _____ Graduation Date: _____

Requirements:

I. At least eight one-semester graduate level courses approved by student's advisor

Course No.	Course Title	Grade	Sem/Year
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			

II. One of the following three options must be completed (check the selected option)

___ A) Two additional graduate courses

Course No.	Course Title	Grade	Sem/Year
1.			
2.			

-OR-

___ B) Completion of a special project report

Report Title

-OR-

___ C) Written master's essay, approved by faculty

Essay Title

Notes:

The requirements for the M.S.E. degree in Electrical and Computer Engineering (ECE) are as follows:

Eight one-semester graduate (xxx.500 - xxx.799) courses approved by the advisor must be satisfactorily completed.

Further depth of understanding must be demonstrated by either:

- satisfactorily completing two additional one-semester courses approved by the advisor, or
- by writing an M.S.E. thesis (following the guidelines described in <http://www.library.jhu.edu/services/cbo/guidelines.html>) acceptable to a member of the ECE faculty, or
- by completing a special project acceptable to a member of the ECE faculty and writing the corresponding report

A course (including independent study) is satisfactorily completed if a grade of C- or higher, or a "P/S" is obtained. No more than one C grade can be counted toward the requirements, and a D or F or second C grade results in probation. A second D or F or a third C grade typically results in termination from the program.

At least six one-semester courses in the M.S.E. program must be ECE Department day-school courses that are not independent study, and no more than two one-semester courses in the program can be from outside the Hopkins' full-time programs.

The ECE department does not allow Bachelor's/Master's double counting of courses. Students in the combined B.S./M.S.E. program can take courses concurrently for the two degrees, but each course may only count for either the B.S. or M.S.E. program.

Every graduate course designated Independent Study, Dissertation Research, or Special Studies counted toward the M.S.E. degree must include a written report. A copy of the report will become a part of the student's permanent file.

Every student must be registered in the semester that degree requirements are met.

This is to certify that _____ has satisfied all of the academic requirements laid down by the Department for granting a Master of Science in Engineering Degree in the Department of Electrical and Computer Engineering.

Advisor's Signature

Date