



WPI

Department of Electrical and
Computer Engineering

Master of Science Plan of Study Form

Student ID Number _____ BS/MS _____ Full Time _____ Part Time _____
(please check one)

Student Name: _____
(last) (first) (middle)

Address (home): _____

City _____ State _____ Zip _____

Work Phone: (____) _____ Home or cell # (____) _____ Email _____

Advisor's Name (please print): _____

**Required: 21 credits of WPI ECE graduate courses, including thesis and directed research;
not including transfer credits**

Course No.	Course Title	Term/Year	Grade	Credits
ECE				
ECE				
ECE				
ECE				
ECE				
ECE				
ECE				
ECE				

**Required: 9 credits from 4000-level (maximum of three) or 500-level courses
from ECE, computer science, physics, other engineering, or mathematics**

Course No.	Course Title	Term/Year	Grade	Credits

Required: Graduate Seminar Courses (two courses for full-time regular MS, one course for full-time BS/MS)

Course No.	Course Title	Term/Year	Grade	Credits
ECE 596__	Graduate Seminar (full time students only)			
ECE 596__	Graduate Seminar (full time students only)			

Transfer Courses / Additional Courses (not to be counted towards M.S. degree requirements)

Course No.	Course Title	Term/Year	Grade	Credits

Student's Signature: _____ Date: _____

Advisor's Signature: _____ Date: _____

INSTRUCTIONS:

1. This POS form must be completed during the first semester as a matriculated student.
2. Complete this form and return it to Colleen Sweeney in the ECE Department (*you can email this form as an attachment to sweeney@wpi.edu or fax it to Colleen's attention - 508-831-5491*).
3. Please refer to the graduate catalog for a complete description of degree requirements.
4. WPI's MS program requires students to take at least **21 credit hours in ECE at WPI**. WPI will allow you to petition to transfer up to 9 credits from another institution as long as the course or courses being transferred are comparable to the graduate courses taught at WPI and that you received a grade of B or better.
5. Full time students are required to attend and pass two graduate seminar courses (ECE596A/B) with the exception of BS/MS students who must attend and pass only one semester of graduate seminar.
6. Please note that this program of study (POS) may be changed at any time with the approval of your advisor, assuming that all degree requirements are met. Any exceptions should be petitioned to the Graduate Program Committee for approval.

SPECIAL NOTE: *Students taking graduate classes who are not confident in their mathematical abilities or students looking to refresh their mathematical background at the graduate level should consider taking MA 501 - ENGINEERING MATHEMATICS. This course covers a wealth of mathematical material appropriate to the ECE Graduate Program, and upon successful completion, will provide a firm foundation for any ECE graduate course.*