

M.S. Electrical Engineering Degree Requirements Course Form

This form may be used as a planning tool throughout your graduate career but **must be submitted at the beginning of your FINAL semester**. Please carefully read and understand the following instructions and information in order to properly fill out the form. This form is a fillable PDF; we prefer the form to be typed.

Guide for Filling out Form:

- Only list the courses you are counting toward your degree requirements.
 - This would help us in the ease of processing your approval form and is also important if you are pursuing [Double Degrees](#)
- If a course is cross-listed, list it how you want to count it, but also mention how you enrolled in it (i.e. ECE(CS) 533, where ECE is how you want to count it and CS is how you enrolled in the course).
- When filling out “ECE 400-level or above”, “400-level or above”, and “700 level or above”, for whichever course you choose, state the number of credits in the relevant columns when counting a course toward a requirement.
 - If a course does not count for a requirement, leave the space blank
 - Requirements are not exclusive of each other; one course can count for all requirements sometimes
 - If you are currently enrolled in a course, leave the grade space blank
- Before you turn in your form, make sure your advisor (options 1 below) or an ECE 700-level or above instructor of your choice (options 2-3 below) completes the Graduate Learning Outcomes Report. The faculty member should have a link to the report, but if they do not, please have them email the ECE Graduate Coordinator. We cannot process your form until this is done.

Please choose the respective form below.

1) MS-Research

2) MS- Professional

3) MS- MLSP

M.S. Electrical Engineering: Research

Name: _____ Campus ID: _____ Email: _____

Graduation Term: _____

Term and Year	Department and Course Number	Course Title	# of Credit(s)	Grade	ECE 400-level or above (15 credits minimum)	700-level or above (15 credit minimum)	Total Degree Credits (30 credits minimum) *ECE 400 level and above *non-ECE 300 level and above
<i>Example: Fall 2018</i>	ECE 790	Master's Thesis	2	S	2	2	2
	ECE _____	Required: Seminar in ECE					
Credit Totals:							

Prior Coursework (check one): UW Undergrad Special Prior Coursework ABET-accredited							
Institution(s) Name(s) (if Prior or ABET):							
Term and Year	Department and Course Number	Course Title	Credit(s)	Grade	ECE 400-level or above	700-level or above	Total Degree Credits
Credit Totals:							

Advisor Name (printed) Advisor Signature Date

Graduate Learning Outcomes Report Completed on: _____

-----**Submit to ECE Graduate Coordinator**-----

Grades verified: _____
 Graduate Coordinator (printed) Graduate Coordinator Signature Date

Approved: _____
 Graduate Committee (printed) Graduate Committee Signature Date

Graduate Committee Notes (if any):

Disclaimer: If any of the instructions given in this form differ from the latest version of the rules described in the ECE Graduate Student Handbook, the Handbook rules supersede

M.S. Electrical Engineering: Professional Option

Name: _____ Campus ID: _____ Email: _____

Graduation Term: _____ Curricular Area: _____

Term and Year	Department and Course Number	Course Title	Credit(s)	Grade	Curriculum Track (12 credits minimum)	50% Graduate Coursework (15 credits minimum)	Non-ECE 300-level or above (9 credits maximum)	Total Degree Credits (30 credits minimum) *ECE 400 level and above *non-ECE 300 level and above
<i>Example: Fall 2018</i>	ECE 699	Advanced Independent Study	2	A	2	2		2
	ECE _____	Required: Seminar in ECE						
Credit Totals:								

Prior Coursework (check one):		UW Undergrad	Special	Prior Coursework	ABET-accredited	
Institution(s) Name(s) (if Prior or ABET):						
Term and Year	Department and Course Number	Course Title	Credit(s)	Grade	300-level or above	400-level or above
Credit Totals:						

 Advisor Name (printed) Advisor Signature Date
 Graduate Learning Outcomes Report Completed on: _____ by _____

-----**Submit to ECE Graduate Coordinator**-----

Grades verified: _____
 Graduate Coordinator (printed) Graduate Coordinator Signature Date

Approved: _____
 Graduate Committee (printed) Graduate Committee Signature Date

Graduate Committee Notes (if any): _____

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M.S. Electrical Engineering: MLSP Option

Name: _____ Campus ID: _____ Email: _____

Graduation Term: _____

Term and Year	Department and Course Number	Course Title	Credit(s)	Grade	Core MLSP (15 credits minimum)	50% Graduate Coursework (15 credits minimum)	Non-ECE 300-level or above approved by advisor (9 credits maximum)	Total Degree Credits (30 credits minimum) *ECE 400 level and above *non-ECE 300 level and above
<i>Example: Fall 2018</i>	ECE 699	Advanced Independent Study	2	A	2	2		2
	ECE _____	Required: Seminar in ECE						
	ECE _____	Required: Hands-on Project						
Credit Totals:								

Prior Coursework (check one):		UW Undergrad	Special	Prior Coursework	ABET-accredited	
Institution (s) Name(s) (if Prior or ABET):						
Term and Year	Department and Course Number	Course Title	Credit(s)	Grade	300-level or above	400-level or above
Credit Totals:						

 Advisor Name (printed)

 Advisor Signature

 Date

Graduate Learning Outcomes Report Completed on: _____ by _____

-----**Submit to ECE Graduate Coordinator**-----

Grades verified: _____

 Graduate Coordinator (printed)

 Graduate Coordinator Signature

 Date

Approved: _____

 Graduate Committee (printed)

 Graduate Committee Signature

 Date

Graduate Committee Notes (if any): _____

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