

Program of Study Doctor of Philosophy in Electrical Engineering and Computer Science

EFFECTIVE FOR STUDENTS WITH B.S. FOR ENTRY TERM FALL SEMESTER 2014 -or- LATER.

This form, along with the Program and Guidelines document, supersedes any other written documentation (including DARS).

NOTE: Submit form to the EECS Graduate Programs Office, Stocker 331, for Graduate Chair's approval and signature. A final copy will be forwarded to your OHIO email.

Student's area of interest: (choose from circuits/electronics, controls, optoelectronics, electromagnetics, power/energy/power electronics, digital systems, communications, avionics, signal/image processing or computer science.) See Graduate Chair if questions arise.

Area of Interest

Course Number	Course Title ¹	Credit Hours
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EE/CS Courses 6000 Level and Above ²		
Total EE/CS hours 6000 level and above (min 12 required)		

Math and/or Science Courses 6000 Level and Above ³		
Total Math/Science hours 6000 level and above (min 3 required)		

5000 Level EE/CS Courses		

¹ Course titles must correspond to those printed on grade reports.
² Do not list EE 6981 Graduate Research Seminar here.
³ Most 6000 level courses in Mathematics, Physics, and Biology are acceptable.

5000 Level Non-EE/CS Courses ⁴		

Totals	
Total EE/CS Hours (min 18 required)	
Total Formal Course Hours (min 30 required)	

Graduate Research Seminar		
EE 6981		(3 hours required)
Technical Writing Seminar		
ET 6020		(1 hour required)
Dissertation		
EE 8950	Dissertation	(54 hours required)

Total Hours (min 88 required)	
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_____	_____	_____
Student Name	Signature	Date

Student OHIO email address		
_____	_____	_____
Major Advisor Name	Signature	Date
_____	_____	_____
EECS Committee Member Name	Signature	Date
_____	_____	_____
EECS Committee Member Name	Signature	Date
_____	_____	_____
EECS Committee Member Name	Signature	Date
_____	_____	_____
EECS Graduate Chair	Signature	Date

⁴ MATH 5200 is not acceptable.