Graduate School Program of Study

WRIGHT STATE UNIVERSITY

Last Name

First Name, Middle Name

UID

Email Address

Thesis Option ○ Yes ◉ No

Thesis Advisor

Projected Graduation Date

Phone Number

College: Engineering and Computer Sci

Department or Program: Electrical Engineering - MSEE

Major: Electrical Engineering Number: 438

Current GPA

Track: _____

Instructions

Use this form to outline your program of study for MSEE degree completion.
You may alter the program by completing a new program of study.
Each program of study must be approved by the MSEE Program Director.
You must have a program of study on file by the end of the first semester.

Program Courses counted towards MSEE requirements

Dept	Number	Credits	Specialization Courses	Grade	Term/Year
EE					
EE					
EE					
			Additional Program Courses		
EE					
EE					
EE					
EE					
EE					
EE					
	Total				

Internship (CPT, Co-op)

Dept	Number	Credits	Company	Grade	Term/Year

_____ _____
Student Signature Date

_____ _____
Advisor Signature Date

_____ _____
Dr. Xiaodong Zhang (Program Director) or Dr. Yan Zhuang (Department Chair) Signature Date

Graduate School Program of Study

Degree Requirements

Minimum of 3.0 GPA for all Graduate Courses
Minimum of 30 semester hours
Minimum of 18 hours at 7000 Level or above
Minimum of 24 credit hours with EE prefix
Minimum 1 track completed, 3 courses and 2 of the 3 must be numbered 7000 or above
Maximum of 2 C grades may count toward your degree

Directions

In the track course block list all classes used to complete your track.
List all non-track courses in the second block.
All courses completed on a quarter schedule must be converted to semester hours using 2/3 rule.
All non-EE classes must be approved by the Program Director.
For classes with a separate lab, use a slash to indicate lecture/lab. Also indicate lecture and lab grades using a slash.
For internships taken during degree, list course prefix, number, credits, company, term and year under 'Internship'

Example

Program Courses counted towards MSEE requirements

Dept	Number	Credits	Course Title	Grade	Term/Year
EE	6130/L	4	Continuous Control System/Lab	A/B	Fall 2015
EE	7020	3	Modern Control I	A	Fall 2015
EE	7270	3	Adaptive Control	A	Spring 2016
			Additional Program Courses		
CEG	6320	4	Microprocessors	B	Fall 2016
EE	7900	1	Independent Study	P	Fall 2016
EE	6620/L	4	Digital Circuit Design with FPGA	A/A	Spring 2016
EE	7420/L	4	Power Electronics II	C/B	Spring 2016
EGR	7020	3	Optimization	B	Spring 2017
EE	7440/L	4	RF Power Amps	B/A	Spring 2017
	Total	30			

Internship (CPT, Co-op)

Dept	Number	Credits	Company	Grade	Term/Year
CPE	0910	0	Hitachi America Unlimited	P	Summer 2016
CPE	0920	0	Emerson	P	Fall 2016

Courses in the specialization tracks

VLSI & Electronics		Controls		Signal Processing & Communication		RF & Microwave Engineering	
EE 6440/L	EE 7510	EE 6120/L	EE 7020	EE 6360	EE 7330	EE 6100	EE 7080
EE 6540/L	EE 7520	EE 6130/L	EE 7200	EE 6730/I	EE 7350	EE 6400	EE 7430
EE 6620/L	EE 7530	EE 6170/L	EE 7270	EE 6750	EE 7360	EE 6420/L	EE 7440
EE 7410	EE 7540	EE 6190/L	EE 7280	EE 6840	EE 7400	EE 6460/L	EE 7460
EE 7420	EE 7550	EE 6560/L	EE 7560	EE 7010	EE 7610	EE 6470/I	EE 7470
EE 7430	EE 7580	EE 6600/L		EE 7150	EE 7620	EE 6700/L	EE 7480
EE 7440	EE 7590			EE 7160	EE 7630		
				EE 7170			