



D.Eng. in ECE Plan of Study

Please complete by the end of your first semester and submit to the D. Eng. in ECE Program Director. Complete the tentative course plan with your faculty advisor.

Name: _____

First Enrollment Term: _____

UMID: _____

Expected Graduation Date: _____

Faculty Advisor: _____

Research Area: _____

Section 1. Coursework requirement (min. 9 Credits)

Course	Title	Term		Grade	Credit Hours
		Planned	Actual		

Curricular Qualification Courses: 1. _____ 2. _____

The student must obtain a 3.3/4.0 for each of the qualification courses and maintain an overall GPA of 3.5/4.0 for good academic standing and graduation

Section 2. Research requirement (Fill in year and # of credits per term. ECE 691: min. 3 credits, ECE 980: min. 3 credits, ECE 990: min. 24 Credits)

Course	Title	Fall	Winter	Summer	Total Credits
ECE 691	Doctoral Directed Study				
ECE 980	Pre-candidate Dissertation Research				
ECE 990	Doctoral Dissertation				
ECE 990	Doctoral Dissertation				
ECE 990	Doctoral Dissertation				

Student (signature): _____ Date: _____

Faculty Advisor (signature): _____ Date: _____

Program Director (signature): _____ Date: _____

Section 3 Plan review and update (please include attachments if needed.)

Plan Update (Date)	Comments	Student Initials	Advisor Initials	Director Initials