

PLAN of STUDY for a Graduate Minor in EE

Graduate students desiring a minor in Electrical Engineering must take at least nine credits of EE graduate level courses **IN ADDITION TO** their official degree program requirements. Student's will choose an ECE minor professor who must be present for all milestone and/or final examinations. The program must be approved by the GSC/Graduate Advisor.

Student: _____ LSU ID: _____
 First name Last name

Major College: _____ Major Degree Sought: _____

Select One: Master Minor in EE PhD Minor in EE

Master's Minor in EE

List 9 credits of EE courses (A minimum of three (3) credits must be at the 7000 level)

Semester taken/to take	Course Number	Course Title	Instructor	Credit	Grade
	EE-7				
	EE-				
	EE-				

PhD Minor in EE

List 9 credits of EE courses (A minimum of 6 credits must be at the 7000 level)

Semester taken/to take	Course Number	Course Title	Instructor	Credit	Grade
	EE-7				
	EE-7				
	EE-				

 Student's Signature Date

 ECE Minor Professor's Signature Date

 ECE Minor Professor's Printed Name

 Major Professor's Signature Date

 Major Professor's Signature

-----Do not write below this line: For Office Use Only-----

 GSC/ECE Graduate Advisor

 Date