UCLA Samueli Electrical & Computer Engineering

☐NEW ☐REVISED

Department of Electrical and Computer Engineering
M.S. Program of Study

Last Name _____ First Name _____ Email Address _____

Date: _____ UID#: _____ Advisor: _____

Quarter Admitted into ECE Dept.: _____ Anticipated Graduation Quarter: _____

☐ *Capstone – Courses*	☐ *Capstone – Project*	☐ Thesis

• **ECE 297** Seminar Series
• 9 Lecture Courses
  ○ At least 5 must be 4-unit, ECE graduate lecture courses.
  ○ A maximum of ONE course may be a 4-unit upper-division undergraduate course (if justified and approved on next page).
  ○ Must maintain a minimum GPA of 3.0 in Capstone Scores.
Approval of faculty advisor required (see next page).
	• **ECE 297** Seminar Series
	• 8 Lecture Courses
	  ○ At least 5 must be 4-unit, ECE graduate lecture courses.
	  ○ A maximum of ONE course may be a 4-unit upper-division undergraduate course (if justified and approved on next page).
	• **ECE 299** Project Seminar
	Approval of faculty advisor required (see next page).
		• **ECE 297** Seminar Series
		• 7 Lecture Courses
		  ○ At least 4 must be 4-unit, ECE graduate lecture courses.
		  ○ A maximum of ONE course may be a 4-unit upper-division undergraduate course (if justified and approved on next page).
		• At least 8 units of **ECE 598** Thesis Preparation
		Approval of faculty advisor required (see next page).

COURSE NUMBER (E.G., ECE 210A)	**INSTRUCTOR**	**QUARTER & YEAR**	**GRADE RECEIVED** (IF COURSE HAS BEEN COMPLETED)

Course Justification: Provide a justification for any undergraduate course or any course outside of Engineering and Mathematical Sciences. The justification must explain how the proposed program of study consists of a coherent set of courses, and how courses serve the student's professional objectives.

Name of Student	Signature of **Student**	Date
Name of **Faculty Advisor**	Signature of **Faculty Advisor**	Date

For Office Use Only

Signature of **Student Affairs Officer**	Date