

Degree: Master of Science in Electrical and Computer Engineering
 Concentration: **Electrical Engineering**

Effective Fall 2026

Name (Last, First)	
Student ID Number	Cell Phone
E-mail Address	Expected Graduation Quarter/Year

COURSE WORK

Minimum of 12 courses of study required

Must complete all 12 courses with a grade of "B" or better

The 1-unit Seminar course cannot be counted toward the 12 courses

A "course" is typically defined by 4 units taken of a certain course within a quarter.

Please check which OPTION you are following:

Core Courses

Circuits and Devices:

EECS 267A, EECS 270A, EECS 270B, EECS 270D, EECS 277A, EECS 277B, EECS 280A, EECS 285A, EECS 286

Systems:

EECS 240, EECS 241A, EECS 242, EECS 250, EECS 251A or ENGRMAE 278, EECS 253, EECS 260A, EECS 263

☐ THESIS OPTION

☐ COMPREHENSIVE EXAM OPTION

Concentration Course Requirement

Minimum of **7** courses from list of concentration courses

Core Course Requirement

4 of the **6** core courses in your field

Course	Units	Grade	Qtr/Yr
1)			
2)			
3)			
4)			
5)			
6)			
7)			

Course	Units	Grade	Qtr/Yr
1)			
2)			
3)			
4)			

Concentration Course Requirement:

Choose **5** additional concentration courses listed in the catalog

5)			
6)			
7)			
8)			
9)			

Remaining Units:

No more than **4** courses EECS 296 (16 units)

No more than **1** course of EECS 299 (4 units)

No more **1** upper division undergraduate elective course
 (Upper division undergraduate courses are deemed 100-198)

Course	Units	Grade	Qtr/Yr
8)			
9)			
10)			
11)			
12)			

Remaining Units:

1 course of EECS 294 required (1 unit each)

No more than **1** course of EECS 299 (4 units only)

No more than **2** upper division undergraduate elective courses
 (Upper division undergraduate courses are deemed 100-188)

Course	Units	Grade	Qtr/Yr
EECS 294	1		
10)			
11)			
12)			

Examination Committee: (print names)

Chair

Member 2

Member 3

Signature of Candidate _____ Date _____

Signature of Candidate

Date

Graduate Advisor

Date

*This form must be submitted during the **SECOND** quarter of study.
 Advancement to Candidacy form is required **ONE** quarter prior to graduation.*

Concentration Courses:

Any Electrical Engineering and Computer Science Engineering (EECS) graduate-level course numbered between 200-289, EECS 295, and EECS 298 are acceptable as concentration courses.

For a list of our department's courses, please see the link below.

<https://catalogue.uci.edu/allcourses/eecs/>