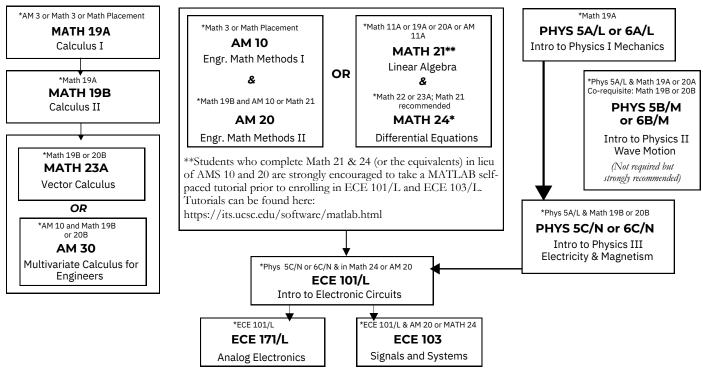
Electrical Engineering Minor 2023-2024 Curriculum Chart



Elective Requirements:

Digital Hardware Concentration!

In addition to the above, EE minors must complete at least 15 units of upper-division or graduate-level engineering courses from one track, plus at least 15 additional credits of upper-division or graduate courses from the lists below. All of the upper-division electives must come from the same concentration. Most, if not all elective courses have additional pre-requisites. They are subject to change frequently. Please visit https://catalog.ucsc.edu/Current/General-Catalog/Courses/ECE-Electrical-and-Computer-Engineering.

Communications Signal Processing Concentration^

Electronics and Photonics Concentration<



Electrical Engineering Minor 2023-2024 Curriculum Chart

Fall	Winter	Spring	Summer
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Fall	Winter	Spring	Summer
		558	
Fall	Winter	Spring	Summer
	Willer	5pms	
Fall	Winter	Spring	Summer
		- Sp8	

Key:

- *These courses are prerequisites.
- ^(ECE 130 and ECE 230, ECE 141 and ECE 241, and ECE 153 and ECE 250 are undergraduate and graduate courses taught in conjunction, and only one can be taken for this program.)
- >(ECE 130 and ECE 230, and ECE 172 and ECE 221 are undergraduate and graduate courses taught in conjunction, and only one can be taken for this program.)
- <(ECE 130 and ECE 230, ECE 141 and ECE 241, and ECE 172 and ECE 221 are undergraduate and graduate courses taught in conjunction, and only one can be taken for this program.)
- ~(ECE 130 and ECE 230, ECE 141 and ECE 241, and ECE 172 and ECE 221 are undergraduate and graduate courses taught in conjunction, and only one can be taken for this program.)
- !(ECE 130 and ECE 230, ECE 141 and ECE 241, and ECE 172 and ECE 221 are undergraduate and graduate courses taught in conjunction, and only one can be taken for this program.)

Student Name:	
Staff Advisor:	
Faculty Advisor:	