



University Bulletin

Undergraduate Degree Programs

Electrical Engineering (E E)

E E 311 Electronic Circuit Design II (3) Electronic circuit design with consideration to single and multi-device subcircuits, frequency response characteristics, feedback, stability, efficiency, and IC techniques.

Electronic Circuit Design II (3)

General Education: None

Diversity: None

Bachelor of Arts: None

Effective: Spring 2008

Prerequisite: **E E**

[310/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|310|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|310|latest)) ; [E E 350/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|350|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|350|latest)) or [E E 312/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|312|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|312|latest)) or [E E 314/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|314|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|314|latest)) or [E E 315/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|315|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E E|315|latest))

Note : Class size, frequency of offering, and evaluation methods will vary by location and instructor. For these details check the specific course syllabus.

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