



University Bulletin

Undergraduate Degree Programs

Electrical Engineering (E E)

E E 350 Continuous-Time Linear Systems (4) Introduction to continuous-time linear system theory: differential equation models, sinusoidal steady-state analysis, convolution, Laplace transform and Fourier analysis.

Continuous-Time Linear Systems (4)

General Education: None

Diversity: None

Bachelor of Arts: None

Effective: Spring 1999

Prerequisite: **E E**

[210/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E_E|210|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E_E|210|latest)), [MATH 220/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=MATH|220|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=MATH|220|latest)), [MATH 250/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=MATH|250|latest](http://bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=MATH|250|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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