University Bulletin

Undergraduate Degree Programs

Electrical Engineering (E E)

E E 420 Electro-optics: Principles and Devices (3) Spatially linear system and transform; diffraction theory, partial coherence theory, optical image detection, storage and display, holography.

Electro-optics: Principles and Devices (3)

General Education: None
Diversity: None
Bachelor of Arts: None
Effective: Spring 1997
Prerequisite: E E 320(/bulletins/bluebook/university_course_descriptions.cfm?letter=E&courselong=E_E|320|latest)

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