

Course Schedule - Fall 2005

Civil and Environmental Engineering

360 **Structural Engineering** Credit: 3 hours.

(CEE 261) Basic topics in the analysis, behavior and design of trusses and framed structures under static loads; analysis topics include member forces in trusses, shear and moment diagrams, deflections, simple applications of the force method and slope-deflection; introduction to computer applications. Prerequisite: TAM 251.

CRN	Type	Section	Time	Days	Location	Instructor
29706	lecture-discussion	G	03:00 PM - 03:50 PM	MWF	room 119 Materials Science and Eng Bld	Dodds, R