

Course Schedule - Fall 2006

Civil and Environmental Engineering

462 **Steel Structures, II** Credit: 3 or 4 hours.

Metal members under combined loads; connections, welded and bolted; moment-resistant connections; plate girders, conventional behavior, and tension field action. 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CEE 460.

CRN	Type	Section	Time	Days	Location	Instructor
29772	lecture-discussion	3	01:00 PM - 01:50 PM	MWF	room 1233 Newmark Civil Engineering Bldg	Hajjar, J
29772: 3 hours						
40939	lecture-discussion	4	01:00 PM - 01:50 PM	MWF	room 1233 Newmark Civil Engineering Bldg	Hajjar, J
40939: 4 hours This section is reserved for graduate students only.						