

# Course Schedule - Fall 2006

## Civil and Environmental Engineering

465 ***Design of Structural Systems*** Credit: 3 or 4 hours.

The whole structural design process including definition of functional requirements, selection of structural scheme, formulation of design criteria, preliminary and computer-aided proportioning, and analysis of response, cost, and value. 3 undergraduate hours. 4 graduate hours. Prerequisite: Credit in either CEE 460 or CEE 461 with concurrent registration in the other.

CRN	Type	Section	Time	Days	Location	Instructor
29775	lecture-discussion	C	10:00 AM - 10:50 AM	MWF	room B218 Newmark Civil Engineering Bldg	Gavlin, N
29775: 3 hours This section is reserved for undergraduate students only.						