

Course Schedule - Fall 2005

Civil and Environmental Engineering

416 **Traffic Capacity Analysis** Credit: 3 or 4 hours.

(CEE 325) Study of fundamentals of traffic engineering; analysis of traffic stream characteristics; capacity of urban and rural highways; design and analysis of traffic signals and intersections; traffic control; traffic impact studies; and traffic accidents 3 undergraduate hours. 3 or 4 graduate hours. Prerequisite: CEE 310.

CRN	Type	Section	Time	Days	Location	Instructor
29733	lecture-discussion	3	09:00 AM - 09:50 AM	MWF	room B218 Newmark Civil Engineering Bldg	Benekohal, R
29733: 3 hours						
40935	lecture-discussion	4	09:00 AM - 09:50 AM	MWF	room B218 Newmark Civil Engineering Bldg	Benekohal, R
40935: 4 hours This section is reserved for graduate students only.						