

Course Schedule - Fall 2006

Civil and Environmental Engineering

483 ***Soil Mechanics and Behavior*** Credit: 4 hours.

Composition and structure of soil; water flow and hydraulic properties; stress in soil; compressibility behavior and properties of soils; consolidation and settlement analysis; shear strength of soils; compaction and unsaturated soils; experimental measurements. Prerequisite: CEE 380.

CRN	Type	Section	Time	Days	Location	Instructor
31545	laboratory	AB1	01:00 PM - 02:50 PM	T	room B218 Newmark Civil Engineering Bldg	Mesri, G
31546	laboratory	AB2	10:00 AM - 11:50 AM	R	room B218 Newmark Civil Engineering Bldg	Mesri, G
31547	lecture	AL1	01:00 PM - 01:50 PM	MWF	room B218 Newmark Civil Engineering Bldg	Mesri, G