

Course Schedule - Fall 2006

Civil and Environmental Engineering

509 **Transportation Soils** Credit: 4 hours.

Occurrence and properties of surficial soils, soil classification systems, soil variability; subgrade evaluation procedures, repeated loading behavior of soils; soil compaction and field control; soil moisture, soil temperature, and frost action; soil trafficability and subgrade stability for transportation facility engineering. Prerequisite: CEE 483.

| CRN | Type | Section | Time | Days | Location | Instructor |
|-------|--------------------|---------|---------------------|------|--|--------------|
| 29804 | lecture-discussion | LM | 08:30 AM - 09:50 AM | TR | room 1225 Newmark Civil Engineering Bldg | Tutumluer, E |