

Course Schedule - Fall 2006

Civil and Environmental Engineering

300 ***Behavior of Materials*** Credit: 4 hours.

Mechanical behavior of engineering materials, including metals, ceramics, polymers, concrete, wood, bitumens, and asphaltic concretes; explanations of macroscopic behavior in terms of phenomena at the microscopic level. Lecture/lab format. Same as TAM 324. Prerequisite: Completion of Composition I general education requirement; TAM 251.

This course satisfies the General Education Criteria for a Advanced Composition course.

Students must register for one lab and one lecture section.

| CRN | Type | Section | Time | Days | Location | Instructor |
|-------------------------------------|------------|---------|---------------------|------|--|-------------|
| 33358 | laboratory | AB1 | 03:00 PM - 04:50 PM | M | room 1225 Newmark Civil Engineering Bldg | Loo, J |
| 33358: Advanced Composition course. | | | | | | |
| 33309 | laboratory | AB2 | 10:00 AM - 11:50 AM | T | room 1225 Newmark Civil Engineering Bldg | Martinez, A |
| 33309: Advanced Composition course. | | | | | | |
| 33325 | laboratory | AB3 | 01:00 PM - 02:50 PM | T | room 1225 Newmark Civil Engineering Bldg | Jacobs, D |
| 33325: Advanced Composition course. | | | | | | |
| 33337 | laboratory | AB4 | 03:00 PM - 04:50 PM | W | room 1225 Newmark Civil Engineering Bldg | Locicero, A |
| 33337: Advanced Composition course. | | | | | | |
| 33354 | laboratory | AB5 | 10:00 AM - 11:50 AM | R | room 1225 Newmark Civil Engineering Bldg | Janicki, J |
| 33354: Advanced Composition course. | | | | | | |
| 34959 | lecture | AL1 | 01:00 PM - 01:50 PM | MWF | room 103 Talbot Laboratory | Struble, L |
| 34959: Advanced Composition course. | | | | | | |