

Course Schedule - Spring 2007

Civil and Environmental Engineering

202 **Engineering Risk & Uncertainty** Credit: 3 hours.

Identification and modeling of non-deterministic problems in civil engineering design and decision making. Development of stochastic concepts and simulation models, and their relevance to real design and decision problems in various areas of civil engineering. Credit is not given for both CEE 202 and either GE 331 or IE 300. Prerequisite: Recommended: credit or concurrent registration in MATH 241 (formerly MATH 243) or MATH 242.

| CRN | Type | Section | Time | Days | Location | Instructor |
|----------------|--------------------|---------|---------------------|------|---|------------|
| 31708 | lecture-discussion | E | 01:00 PM - 01:50 PM | MWF | room 119 Materials Science and Eng Bld | Larson, S |
| 31708: 3 hours | | | | | | |