# MEEG 2303 – Introduction to Materials
# Fall 2006

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**Lecture:**
Tuesday / Thursday, 11:00 – 12:20 pm, MEEG 0212

**Office / Drill Hours:**
Tuesday / Thursday, 4:30 – 5:30 (Spearot)
Wednesday, 2:30 – 4:30, Drill Session MEEG 0101 (TA and/or Spearot)

**Text:**
*The Science and Engineering of Materials*, Fifth Edition, Askeland and Phulé, 2006.

**Homework:**
- Homework will be collected at the beginning of class on the dates marked in **BOLD** on the course assignments list.
- **No late homework assignments will be accepted without prior approval.**
- To receive full credit on each homework problem, solution must include all pertinent sketches or diagrams, equations, solutions and final answers with correct units.
- Homework must be legible and professional (neat, orderly, final solutions circled or boxed). Illegible homework solutions will be marked as incorrect.

**Midterm and Final Exams:**
- **Two** midterm exams will be administered during the regular semester. Exams will be given during the regular class period on the dates UNDERLINED on the assignments list.
- No homework will be due during exam weeks.
- Exams may include multiple-choice, short-answer or numerical problems.

**Grading:**
- 12 Homework assignments: 30%
- 2 Midterm exams (9/28 and 11/2): 2 x 20% = 40%
- 1 Final exam (12/7): 30%

**Advice:**
- Read assigned sections prior to coming to lecture.
- Attend (optional) drill session for help on homework and course topics.
- Review basic chemistry and physics lecture notes, if necessary.
- Ask questions.