

Engineering Psychology Courses Offered Spring 2009

Below is a list of courses that will be offered next semester (Spring 2009) that fulfill requirements for the Engineering Psychology major for Liberal Arts Students. Please share this document with any students that might be interested in this major.

More information about the Engineering Psychology major can be found at:
<http://ase.tufts.edu/psychology/undergradConcEngPsych.htm>

Introductory Requirements Offered:

- COMP 11: Introduction to Computer Science
- ES 2: Introduction to Computing in Engineering
- ES Electives: Multiple electives offered, check listings
- Math 11: Calculus I
- Math 12: Calculus II
- PHYS 11: General Physics I w/ Lab
- PSYC 1: Introduction to Psychology

Concentration Requirements:

- ENP 120: Project Study in Human Factors
- ENP 161: Human Factors Product Design
- PSYC 17: Industrial Organization Psychology
- PSYC 31: Statistics for the Behavioral Sciences
- PSYC 32: Experimental Psychology
- PSYC 130: Advanced Engineering Psychology

Elective Courses Related to Major:

- COMP 15: Data Structures
- ENP 163: Analytical Methods for Human Factors
- ENP 166; Computer Interface Design