Courses For Psych Majors

Major in Psychology
1; one course from 11, 12, 13, 14, 15, 17, & 18; one course from 25, 26, 27, 28, & 29; 31 & 32; one course from 36, 37, 38, 40, 41, 46, 48, & 49 (these have specific prerequisites); two other psychology courses numbered above 100; one other psychology course; two approved advanced courses in related fields.

Major in Psychology/Clinical
1; 12; 31; 38; 71; 106; 181 & 182; two electives in psychology, one of which must be at the 100 level; and two approved related fields.

Major in Biopsychology
Five in biology and five in psychology: Biology 13; 41; 130; one course from 75, 115, 116, & 134; a biology elective; Statistics (Psychology 31 or Biology 132); Psychology 32; 103; two electives from 26, 27, 29, 40, 41, 46, 48, 49, 104, 112, 123, 127, 128, 129, & 146.

Engineering Psychology (Human Factors)
Engineering Science 1; 2; Engineering Design 61; 161; 162; 151 or 152; Psychology 120; 17; 31; 32; 53; 130; Psychology elective; Mathematics 11; 12.

Courses taken to fulfill the psychology major (including related-field requirements) may not be taken pass-fail except Psychology 99. No more than two independent study courses (Psychology 21 and 22, 97 and 99, 121 and 122, 181 and 182, 197, 198 and 199) may be counted toward the concentration requirement. No more than one course taken to fulfill the 100-level requirement may be an independent study course. A student contemplating majoring in psychology is urged to take Psychology 1 as early as possible. Psychology/clinical and biology-psychology majors may not double major in psychology or one of the other psychology majors.

Students with a score of 4 or 5 on the AP in psychology may opt not to take Psychology 1. Students choosing this option will receive credit for Psychology 1. Pending consent by the professor, Child Development 1 may be used as a substitute for Psychology 1 for nonmajors wishing to take Psychology 11, 14, 111, 118, and 152. In recommending students for honors, in addition to the general college requirements, the psychology department does not normally recommend students for highest honors unless they have done empirical research.

The current belief that extra Psychology courses (more than the required nine) can be substituted for Related Field courses is FALSE. However, when a student minors or "double majors" in a department offering Related Field courses, they may also use courses for both purposes, even though those courses are also counting toward a Minor or another Major. It is recommended, but not required, that both Related Field courses be taken in the same department.
How to Complete Distribution, Related Fields, and Major Requirements at the same time...

**bold numbers** = psychology courses  
**underlined numbers** = major requirements

**Humanities**
Classics 135, 146; Community Health 106, 183; Comparative Religion; English 62, 77, 170; History 80, 84, 86, 87, 92, 93, 94, 95, 96, 98, 99, 102, 104, 105, 114, 136, 163, 164, 167; Philosophy 37, 38, 48, 52, 55, 103, 116, 117, 120, 121, 124, 125, 126, 128, 131, 133, 134, 141, 143, 152, 155, 161, 163, 167, 173, 185, 186.

**Arts**
Psychology 80.

**Social Sciences**

**Natural Sciences**
Anthropology 124, 150, 182; Biology 41, 71, 75, 102, 103, 104, 105, 110, 115, 116, 130, 134, 143, 152, 167, 187; Chemistry 51, 52, 135, 156, 157; Community Health 107; Philosophy 168; Physics 25; Psychology 25, 27, 29, 32, 40, 48, 49, 103, 104, 123, 127, 128, 129.

**Mathematical Sciences**
Child Development 156; Computer Science 15, 20, 40, 80, 106, 111, 126, 131, 171, 175; Mathematics 22, 38, 41, 46, 112, 126, 128, 135, 136, 145, 146, 151, 158, 161, 162, 167, 168, 171; Philosophy 33, 103, 170; Psychology 31, 107, 108, 140; Sociology (101 only).

http://ase.tufts.edu/psychsociety  
tufts_psychology_society@hotmail.com