**Additional Elective Options**
The Recommended Electives listed above are intended only as a guide for students. In keeping with the interdisciplinary and multidisciplinary nature of the fields of Engineering Psychology and Human Factors, Engineering students are encouraged to choose electives from among a wide array of fields. The following list of departments and topic areas are provided as a guide to encourage students to look into the courses offered throughout the university.

Art
Architecture
Biomedical Engineering
Child Development
Civil and Environmental Engineering
Computer Science
Electrical and Computer Engineering
Engineering Management
Engineering Science Independent study (e.g., senior thesis)
Linguistics
Mathematics
Mechanical Engineering
Music
Occupational Therapy
Psychology
Sociology

**Psychology Electives**
Students must select a psychology elective from the following list:

- PSYC 11 Developmental Psychology
- PSYC 13 Social Psychology
- PSYC 25 Physiological Psychology
- PSYC 27 Perception
- PSYC 28 Cognition
- PSYC 29 Human Neuropsychology
- PSYC 41 Advanced Lab in Perception/Cognition
- PSYC 64 Introduction to Linguistics
- PSYC 81 Special Topics (w/ permission of ENP advisor)
- PSYC 91/92 Research in Psychology (coordinated with ENP Advisor)
- PSYC 97/98 Supervised Readings in Psychology (coordinated with ENP Advisor)
- PSYC 103 Brain and Behavior
- PSYC 107 Advanced Statistics
- PSYC 122 Cognitive Aging
- PSYC 123 Psychopharmacology
- PSYC 129 Cognitive Neuroscience
- PSYC 140 Mathematical Psychology
- PSYC 144 Memory and Retention
- PSYC 145 Mental Representation
- PSYC 147 Cognition and Individual Differences
- PSYC 149 Psychology of Language
- PSYC 191/192 Undergraduate Independent Research
- PSYC 193/194 Special Topics (coordinated with ENP Advisor)
- PSYC 199 Senior Honors Thesis (coordinated with ENP Advisor)