# Tufts University – School of Engineering

# Bachelor of Science from the School of Engineering – Engineering Psychology

## Degree Checklist

Student: _____          Advisor: _____

ID: _____

| Calculus (2 Credits)* | Term | Grade |
|---|---|---|
| Math 32 | | |
| Math 36 | | |

| Engineering (8 Credits)* | Term | Grade |
|---|---|---|
| ES 93 | | |
| ES 2 | | |
| ES 3 or ES 5 | | |
| ENP 61 | | |
| ENP161 | | |
| ENP162 | | |
| ENP166 | | |
| ENP120 | | |

| Introductory and Foundation* (8 Credits) | Term | Grade |
|---|---|---|
| Physics 11 | | |
| COMP 11 | | |
| COMP15 | | |
| PSY 31 or ME 108 | | |
| Elective (a) | | |
| Elective (b) | | |
| Elective (c) | | |
| Elective (c) | | |

* No Pass/Fail

| HASS (6 Credits) (d) | Term | Grade |
|---|---|---|
| English 1* or 3 | | |
| PSY 1 | | |
| PSY 17 | | |
| PSY 130 | | |
| HASS Elective | | |
| HASS Elective | | |

| Concentration (10 Credits)* (e) | Term | Grade |
|---|---|---|
| PSY 32 | | |
| PSY 53 | | |
| PSY 107 | | |
| COMP 171 | | |
| COMP (e) | | |
| EM52 | | |
| Conc Elect (f) | | |
| Conc Elect (f) | | |
| Conc Elect (f) | | |
| Conc Elect (f) | | |

| Free-Elective (2 credits) | Term | Grade |
|---|---|---|
| Free Elective | | |
| Free Elective | | |

Advisor Signature: _____          Date: _____

Student Signature: _____          Date: _____

Degree Certified – Assoc  Dean Signature: _____          Date: _____

**(a) Engineering Electives**

**https://webcenter.studentservices.tufts.edu/coursedesc/accepted_engineering.aspx**

**(b) Math Electives**

See School of Engineering approved Math courses:

https://webcenter.studentservices.tufts.edu/coursedesc/mathematics_engineering_courses.aspx

**(c) Natural Science Electives**

See School of Engineering approved Natural Science courses:

https://webcenter.studentservices.tufts.edu/coursedesc/natural_sciences_engineering.aspx

**(d) HASS Electives**

See School of Engineering approved HASS courses:

https://webcenter.studentservices.tufts.edu/coursedesc/distribution_requirements_en.aspx

**(e) Computer Science Electives**

Any course in Computer Science beyond COMP 11.

**(f) Concentration Electives**

In keeping with the interdisciplinary and multidisciplinary nature of the field of Engineering Psychology, students are encouraged to choose concentrations 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
Anthropology
Biomedical Engineering
Child Development
Civil and Environmental Engineering
Computer Science
Electrical and Computer Engineering
Engineering Management
Engineering Psychology
Engineering Science
Linguistics
Mathematics
Mechanical Engineering
Music Engineering
Occupational Therapy
Psychology
Sociology