

Tufts University – School of Engineering
Bachelor of Science in Engineering Physics (BSEP)
Degree Sheet

Student: _____

Advisor (S.O.E.): _____

ID# _____

Advisor (Phy Dept): _____

Introductory*	Term	Grade
EN 1		
ES 2		
Math 32		
Math 34 or 36		
Math 42		
Math 51		
Physics 11		
Physics 12		
Chemistry 1		

Foundation*	Term	Grade
Physics 13		
Physics 32		
Physics 41 (or ES 3 & ES 4)		
Physics 52		
ES 3, 4, 5, 8, or 9		
ES 3, 4, 5, 8, or 9		
Found Elect (a,b,e)		
Found Elect (a,b,e)		
Prob & Stat (c)		

Humanities/ Social Sci./Arts (f)	Term	Grade
English 1* or 3		
H		
SS		
HASS Elect		
HASS Elect		
HASS Elect		

Concentration*	Term	Grade
<i>Physics/Astronomy</i>		
Physics 64		
Elect (d)		
Elect (d)		
Elect (d)		
<i>One Engineering Discipline (e)</i>		
<i>Concentration Elect (d,e)</i>		

Free Electives	Term	Grade
Free Elect		
Free Elect		

*No Pass/Fail

Student Signature: _____

Date: _____

Advisor Signature: _____

Date: _____

BSEP – Notes

(a) Mathematics:

Use SIS - Must be courses with attribute value: SoE-Mathematics

(b) Comp 11 or beyond

(c) Phy 153, EE 104, ES 56, Math 161 & 162, Bio 132

(d) Physics and Astronomy:

Use SIS - Must be Phy and Astro courses with attribute value: SoE-Natural Sciences

(e) Engineering Courses:

Use SIS - Must be courses with attribute value: SoE-Engineering

(f) Humanity/Art/Social Science (HASS):

Use SIS - Must be courses with attribute value: SoE-HASS

Courses selected must include a minimum of one in each area of Humanities (H) and Social Sciences (SS). In addition, at least two HASS courses must be taken in the same department.