

STANDARDS FOR HONORS IN ENGINEERING SCIENCES

HONORS: (cum laude) requires 3.15 (B) average on the 14 to 16 half courses listed on the A.B. departmental plan of study, or the 20 half courses listed for the S.B.

HIGH HONORS: (magna cum laude) requires a 3.5 average.

HIGHEST HONORS: (magna cum laude with highest honors, or summa cum laude) requires an average of 3.67 or better plus evidence of independent work such as a thesis, Engineering Sciences 91r or Engineering Sciences 100hf.

Highest Honors are decided by vote of the Committee on Undergraduate Studies, taking into account the student's course selection and achievement. Typically, a recommendation for Highest Honors requires superior performance in an ambitious set of advanced courses or an excellent thesis.

Numerical Grade Equivalents:

A = 4.00	B+ = 3.33	C+ = 2.33	D+ = 1.33
A- = 3.67	B = 3.00	C = 2.00	D = 1.00
	B- = 2.67	C- = 1.67	D- = 0.67

E, ABS, NCR, FL, UNS, Excluded = O

Updated 9/06