

# Physics and Chemistry/Physics

## Rules for Department Honors Recommendations

The Physics and Chemistry/Physics honors recommendations are determined by the following procedure.

- Consider all courses counting toward the concentration according to the rules in the Fields of Concentration. Any course that can count *must* count. In particular, this includes all courses in related fields (Computer Science, Engineering, Math, Statistics, etc) that are designated for a secondary degree, even if they are not marked as “concentration” on the student record (due to the rule on double counting).
- Drop the lowest grade. A student with at least 17 letter-graded concentration courses can drop the lowest two grades. A student with at least 22 can drop the lowest three grades.
- A student who has written a thesis can substitute the 90r/thesis grade for the remaining lowest grade, if this improves the average.
- Full courses count as two half courses.
- Courses taken as P/F or SAT/UNS are not included. Courses taken at other schools (abroad, MIT, etc.) are not included.

Assign a numerical value for each grade as follows:

A	=	1	C	=	-1
A-	=	2/3	C-	=	-1 1/3
B+	=	1/3	D+	=	-1 2/3
B	=	0	D	=	-2
B-	=	-1/3	D-	=	-2 1/3
C+	=	-2/3	E	=	-3

Calculate the average score, and determine the degree of honors recommended according to:

- **Highest Honors** = greater than or equal to **.90**
- **High Honors** = greater than or equal to **.66**
- **Honors** = greater than or equal to **.17**

**Note that these limits are only guidelines.** The Honors Committee will carefully review the courses taken by a student whose score is close to any of the numerical cutoffs before making a recommendation for a given level of honors. *All* Highest Honors recommendations require evidence from research experience and/or level of courses taken that the student has gone well beyond the minimum requirements for the concentration.