

**Progression Standards
for the College of Computer and Information Science
Revised June 5, 2007**

Sophomore Status

Generally, for graduation, students must achieve a minimum overall QPA of 2.000 and a minimum overall QPA in CS/IS courses of 2.000. However, the minimum requirements for Sophomore status are slightly weaker.

- At least 25 SHs of credit
- A minimum overall QPA of 1.800
- A minimum Computer Science QPA of 1.800
- Successful completion of the following required courses:
 - CS U211 and CS U200 – each with a grade of at least C-
 - ENG U111 or equivalent – ENG U102

Minimum Grade Requirements for 6 Fundamental Courses

There is a minimum grade requirement of C- in the following 6 courses:

CS U200 Discrete Structures
CS U211 Fundamentals of Computer Science 1
CS U212 Fundamentals of Computer Science 2
CS U290 Logic and Computation, or the previous requirement, PHL U215 Symbolic Logic

MTH U241 Calculus 1
MTH U242 Calculus 2

Students must repeat any of these courses in which they receive a grade of less than C-.

Minimum QPA Requirements both Overall and in CS/IS

The minimum overall quality-point averages required for students to advance to the next rank and to graduate are:

Middler	2.0
Junior	2.0
Senior	2.0
To graduate	2.0

In addition, students must achieve a minimum overall QPA of 2.000 in CS/IS courses in each of these years through graduation.