## 2012-2013 BCS/Bioinformatics Checklist

Required Courses		Additional Constraints
7.0 CS Units	3.5 Math units   Math 1[34]5   Math 1[34]6   Math 1[234]7   Math 1[234]8   Math 2[34]9   Stat 2[34]0   Stat 2[34]1   T.0 Non-math Units   BIOL 130   BIOL 130L   BIOL 239   BIOL 240   BIOL 240L   BIOL 250 or 265   BIOL 365   BIOL 365   BIOL 365   CHEM 120   CHEM 120L   CHEM 123   CHEM 123L   CHEM 237   CHEM 266	Eight terms enrolled in at least three courses totaling 1.5 units  No more than 3.0 units of excluded courses  CS Major Average of 60% or higher  Biology Major Average of 60% or higher  Cumulative Average of 60% or higher  English Writing Skills  Coop requirements met, if applicable, including a minimum of five PD courses.

**Disclaimer**: This checklist is a handy tool but is not a substitute for the official degree regulations. If there is a question of interpretation or a discrepancy, the University Calendar always takes precedence.

<sup>&</sup>lt;sup>1</sup> At least one of the three courses must be from either the Systems and SE list or the Mathematical Foundations list for the BCS shown on page 10:15.  $^2$  CS483 has been discontinued. It may be replaced by any other fourth year CS-major course.