Requirements for a Minor in Computer Sciences

To obtain a graduate minor in Computer Sciences, a student must earn at least 12 credit hours in Computer Sciences courses, meeting the following requirements:

1. The courses presented for a minor must form a coherent plan of study, approved by the Computer Sciences Department's external advisor, who should be consulted for further details.
2. With the exception of 367, all courses must be numbered 400 and above.
3. At least one of the courses must involve a significant amount of programming in a structured language, such as C, Pascal, or Lisp. 367 will meet this requirement, as will many of the Systems and AI courses which have 367 has a prerequisite.
4. At least one of the courses must be numbered 700 or above, and passed with a grade of at least a B.
5. The average grade in all Computer Sciences courses presented for a minor must be at least B.

The student planning to minor in Computer Sciences should consult with the Department's external advisor and file a form with the Department and the Graduate School.