

It is only in the last year that courses in Computer Science could be used to satisfy the University Core Requirement in Mathematics. At present only one course in our program, Computer Science CSCI 101, and its Honors variant, CSCI 101H, can be used for this purpose. In the Fall semester of 2010, CSCI 101, one part of a new pair of Enduring Questions courses, will be taught by the Computer Science department.

below, especially where CSCI 101 is concerned.

What specific sets of skills and knowledge does the department expect students completing its Core courses to have acquired?

For CSCI 101, a specific set of outcomes has been developed by the group of instructors teaching the course. Attached to this document is a recent working version of these outcomes used by the instructors in

CSCI 101 will be taught for the first time in the Fall of 2010. There is a preliminary version of the course syllabus, but the definitive version is still in development. Since this course is organized around a specific application area, the course content

Other than GPA, what data/evidence is used to determine whether students have achieved the stated outcomes for the Core requirement? What evidence and analytical approaches do you use to assess which of the student learning outcomes

April

D C

F H