

Admission criteria for MS or COGS

1. BS in CS or related field with a minimum GPA of 3.0, or
2. BS/BA with a minor in CS with a minimum GPA of 3.0, or
3. Some other degree and 2 years documented technical experience, or
4. Some other degree plus an appropriate score in a relevant GRE subject test, or
5. Some other degree plus a minimum GPA of 3.3 in 3 CS grad courses taken as a non-matriculated student, or

Candidates with bachelor's degrees who do not qualify as above for entry to the program can qualify for acceptance by passing the following 6 courses (which can be taken over 2 semesters) with a minimum GPA of 3.0 and at least a C grade in each course: IOOP, Discrete Structures, Comp. Org., OOPDA, Data Str. and Algos, Foundations of CS. A student who is not certified in these subjects but who has the required background knowledge may at the discretion of the instructor (and with the approval of the committee) be exempted from a course if he/she passes (min B grade) a written examination.

Applicants must submit two letters of recommendation.