Key:

- Course A is a prerequisite for course B -- course A must be completed before course B is taken.
- Course A is a corequisite for course B -- course A must be completed before or at the same time as course B is taken.
- Only n of the indicated courses are necessary to satisfy the prerequisite or corequisite.

Notes:

CSCI 5314. Algorithms for Molecular Biology
Any course equivalent to CHEM 4711, IPHY 4200 or MCDB 3500 may be used to satisfy the CSCI 3104 prerequisite for this course as well.

CSCI 5317. Genome Databases: Mining and Management
Any course equivalent to CHEM 4711 or MCDB 3500 may be used to satisfy the CSCI 3104 prerequisite for this course as well.

CSCI 5473. Applied Operating Systems
Two years programming experience is also required.

CSCI 5551. Parallel Processing
The complete prerequisites are "background in computer organization, introduction to programming languages, elementary numerical analysis, CSCI 4593 and CSCI 3656, or instructor consent."

CSCI 5608. Software Project Management
Equivalent industrial experience may also be used to satisfy the prerequisites.

CSCI 6302. Speech Recognition and Synthesis
LING 5200 may also be used to satisfy the prerequisite.

CSCI 6402. Issues and Methods in Cognitive Science
Prerequisites are at least one course at the 3000-level or higher in computer science, linguistics, philosophy, or psychology. No background in computer science will be presumed.

CSCI 6800. Master of Engineering Project
Prerequisites include the completion of 21 hours towards the ME degree.

CSCI 7412. Cognitive Science Research Practicum
Any of the courses EDUC 6504, LING 7762 or PSYC 7765 will satisfy the recommended CSCI 7762 prerequisite.

CSCI 7422. Cognitive Science Research Practicum 2
Any of the courses EDUC 6506, LING 7415 or PSYC 7415 may be used to satisfy the CSCI 7412 prerequisite.