To qualify for the Computer Science Minor Program, a student must be in good academic standing in the major department, must have completed four credits of mathematics in the Department of Mathematics and must submit to the department chair of Computer Science a written request for admission to the program. The request will outline the student's reasons and goals for enrolling in the program. A minimum grade-point average of 2.00 in the minor is required. The credits earned in the minor program cannot be counted towards the Computer Science Certificate Program.

- **Intro to Discrete Math** (3450:208) 4 credits
- **Computer Science I** (3460:209) 4 credits
- **Computer Science II** (3460:210) 4 credits
- **Data Structures** (3460:316) 3 credits

**6 credits of approved 3460:3xx/4xx Computer Science Electives**

**Select one:**
- **Calculus with Business Applic** (3450:210) 3 credits
- **Analytic Geometry-Calculus I** (3450:221) 4 credits

**Distribution Requirements**

This curriculum guide is a recommended plan of study. Students with questions about requirements should contact an academic advisor.

The following credit hour requirements apply to this minor: 25 credits.

Guide Updated: 08-22-2013