Computer Science Curriculum Flowchart (120 credits)

Freshman
Fall
14 credits
- EGR 111
  [3] (Fall)

Freshman
Spring
14 credits
- University Studies
  3B Elective
  [3] (Spring/Fall)

Sophomore
Fall
15 credits
- PHY/CHM/BIO
  Laboratory Science Elective
  [4] (Fall)

Sophomore
Spring
15 credits
- PHY/CHM/BIO
  Laboratory Science Elective
  [4] (Spring)

Junior
Fall
15 credits
- MTH 331
  Probability
  [3] (Fall/Spring)

Junior
Spring
16 credits
- CIS 361
  Models of Computation
  [3] (Spring)

Senior
Fall
16 credits
- Technical Elective
  See Approved List
  [3] (Fall/Spring)

Senior
Spring
15 credits
- Technical Elective
  See Approved List
  [3] (Spring/Fall)

Note: Any CIS core course or technical elective that is a prerequisite to another CIS course, must be passed with a grade of C or better in order to satisfy the prerequisite.