Bachelor of Science in Computer Science
Software Design & Development Track (effective 8/2012)

MAC 2311* Calculus I (4 credits)
MAC 2312 Calculus II (4 credits)
PHY 2048/2048L Physics I w/Calculus (5 credits)
PHY 2049/2049L Physics II w/Calculus (5 credits)

STA 3033 Probability & Statistics

CS Electives (choose one)

All courses are 3 credits, except as noted.

A line indicates a prerequisite. The course above must be completed before the course below can be taken.

A diamond indicates a co-requisite. The course closer to the diamond may be taken at the same time as the co-requisite. The co-requisite is a prerequisite for any course that requires the course closer to the diamond.

A junction is where multiple prerequisites are joined.

* Prerequisites:
  - ENC 3249: UCC English requirements
  - MAC 2311: MAC1140 + MAC1141 or MAC1147

^ Natural Science electives: lab not needed unless required by offering dept.

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