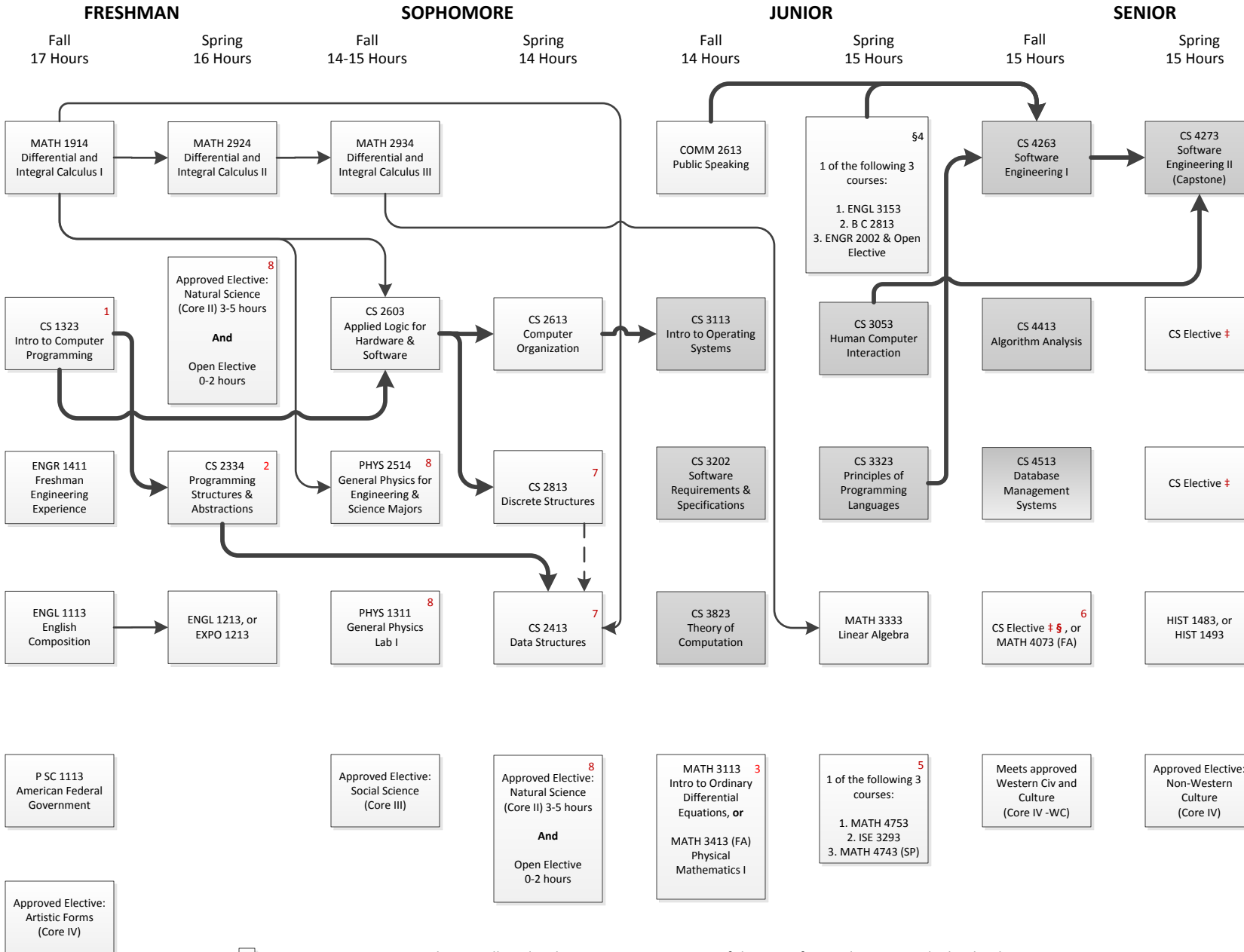


BACHELOR OF SCIENCE IN COMPUTER SCIENCE (B235)

Summer 2016 through Spring 2017 – Total Credit Hours: 120



- Additional Prerequisites and Notes:**
- Prerequisite for CS 1323 = MATH 1523 or concurrent enrollment
 - Prerequisites for CS 2334 = CS 1323 and MATH 1523 or higher
 - Prerequisite for
 - A) MATH 3113 = MATH 2924
 - B) MATH 3413 = MATH 2934 or concurrent
 - Prerequisite for
 - A) ENGL 3153 (corequisite) = CS 3053; call 325-5927
 - B) BC 2813 = ENGL / EXPO 1213 and COMM 2613
 - C) ENGR 2002 & open elective must total three credit hours
 - Prerequisite for
 - A) MATH 4753 = MATH 2924
 - B) ISE 3293 = MATH 2924
 - C) MATH 4743 = MATH 4733 (FA)
 - Prerequisite for MATH 4073 = MATH 3113 or 3413
 - CS 2813 and 2413 are prerequisites for all 3000 and 4000-level CS courses.
 - The total of all credit hours for science and free open electives should be equal to at least 14 credit hours.
- ‡ To be chosen from
CS 4013, 4023, 4033, 4053, 4073, 4113, 4133, 4323, 4433, 4613, 4743, 4823, and 4973.
- § Honors College students may substitute CS 3960 for ENGL 3153 / BC 2813 and CS 3980 for an approved CS elective. Both CS 3960 and 3980 must be completed.
- Note: Shaded courses are only offered once a year.
- Dashed lines indicate prerequisites that may be taken concurrently
- Modified: 02/2016

Foreign Language: met with two college-level semesters or two years of the same foreign language in high school
 Three credit hours of upper-division (3000 or higher) coursework from the approved General Education course list must be completed