# Recommended Schedule for Bachelor of Science in Computer Science (60 hours)

## 2013-14 Catalog Year

**Fall Year 1**
- CS 131 (3)
- Math 184 (4)
- Gen Ed Reqs (9 hrs)

16 total hrs

**Spring Year 1**
- CS 141 (3)
- Math 186 (4)
- Gen Ed Reqs (9 hrs)

16 total hrs

**Summer Year 1**
- Gen Ed Reqs

16 total hrs

**Fall Year 2**
- CS 231 (3)
- Math 284 (4)
- Gen Ed Reqs

16 total hrs

**Spring Year 2**
- CS 241 (3)
- Math 252 (3)
- Gen Ed Reqs

16 total hrs

**Summer Year 2**

**Fall Year 3**
- CS 261 or 334* (3)
- CS 344* (3)
- CS 321**(3)
- Math 333***
- Gen Ed Reqs

16 total hrs

**Spring Year 3**
- CS 361 (3)
- CS 348** (3)
- CS Electives* (0-6)
- Math 322***(3)
- Gen Ed Reqs

16 total hrs

**Summer Year 3**
- Gen Ed Reqs

16 total hrs

**Fall Year 4**
- CS 334 or 261* (3)
- CS 344* (3)
- CS 321** (3)
- Math 333*** (3)
- Gen Ed Reqs

16 total hrs

**Spring Year 4**
- CS 361* (3)
- CS 348** (3)
- CS Electives (0-6)
- Math 322***(3)
- Gen Ed Reqs

16 total hrs

**Summer Year 4**

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*CS 261/361/344 and CS 334/344 are offered in alternate years.

**CS 321 and CS 348 may be taken in either Year 3 or Year 4.

***Math 322 and Math 333 are offered every other year.

CS Electives may be chosen from CS 324, 351, or 39x. Math minor requirements: Math 184, 186, 252, 284, 322, 333.

See the academic catalog for General Education and Supplemental Requirements.

All degrees require a minimum of 120 semester hours of credit with a minimum cumulative grade average of “C” (2.00) or the minimum grade average specified by individual program requirements (if higher). A second bachelor’s degree requires an additional 30 semester hours above the 120 hours. Additional electives may be necessary to reach the minimum hours required for graduation.