

COMPUTER SCIENCE

TRANSFER ♦ PLAN

Minimum total units required for B.S. Degree: 120* ▪ (81 units required from Major department)

▪ Additional courses may be needed to meet graduation requirements

This form is designed to be used in partnership with GE and Major advisors - modifications may be necessary to meet the unique needs of each student. See your major adviser each semester to stay on track and graduate! Consult the department website for detailed advising on the math/science requirements

60 + TRANSFER UNITS

COMPLETION of CSC 15, 20, 28, 35, 60; MATH 26A or 30, 26B or 31, PHYS 5A or 11A, one Math/Science elective; College Composition, GE area A, B2, 4 courses from areas C & D (no more than 3 area D) before upper division courses

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|------------------|--------|---------|--------------|------------------------|--------------------|--------------------|-------------|
| YEAR 1 | Sem. 1 | CSC 130 | CSC 131 | STAT 50 or ENGR 115 | D: PHIL 103 | C or D: | 14-16 UNITS |
| | Sem. 2 | CSC 133 | CSC 134 | CSC 135 (counts as B5) | CSC 137 | Math/Science Elec. | 15-17 UNITS |
| YEAR 2 | Sem. 3 | CSC 138 | CSC 139 | CSC 190 | CSC Elective | C or D | 14 UNITS |
| | Sem. 4 | CSC 191 | CSC Elective | Math/Science Elec. † | CSC (2x1 unit 19X) | CSC Elective | 13-15 UNITS |

TOTAL = 120 UNITS

KEY:

- Major requirements
- CSC Electives
- GE/graduation requirements
- Math/Science Electives

† Students must take math/science electives to bring the total number of math and science units to a minimum of 24 (excluding CSC 28 & the GE B2 course)

NOTES:
Sequencing in required upper division courses should be determined on the basis of pre-requisites and preparation for CSC electives. Those electives are not offered every semester. A tentative two year offering plan is available in the department office.

