

COMPUTER SCIENCE

Catalog Year 2021-2022

FOUR ♦ YEAR PLAN

Minimum total units required for B.S. Degree: 120 ▪ (78 units required from Major department)

▪ Additional courses may be needed to meet graduation requirements

This chart demonstrates one possible way to complete the major. There are other ways to complete the major and this chart can be used as a starting point in partnership with GE and Major advisors to meet the unique needs of each student. See your advisors regularly to stay on track and graduate!

YEAR 1 Sem. 1 Sem. 2	CSC 15	MATH 30 (B4)	A1	A2	E	16 UNITS
	CSC 20	MATH 31	A3	B2 †	D: U.S. HIST	16 UNITS
YEAR 2 Sem. 3 Sem. 4	CSC 28	CSC 35	PHYS 11A (B1, B3)	English Comp II	C1	16 UNITS
	STAT 50/ENGR 115	CSC 130	CSC 131	Science Elective †	D: U.S. GOVT	15-18 UNITS
YEAR 3 Sem. 5 Sem. 6	CSC 133	CSC 134	CSC 60	CSC 19X (1 unit)	F	13 UNITS
	CSC 135	CSC 137	CSC 19X (1 unit)	D: PHIL 103	Math Elective	C2
YEAR 4 Sem. 7 Sem. 8	CSC 190	CSC 138	CSC 139	CSC Elective	C1 or C2 (UD)	14 UNITS
	CSC 191	CSC Elective	CSC Elective	B5 (UD)	C1 or C2	14 UNITS

KEY:

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

UD

Upper Division

† BIO 1 or BIO 10 may be simultaneously counted for both GE B2 and the CSC science elective, reducing the required number of courses by one.

NOTES:

- Courses may be taken in other orders as long as course pre-requisites are met.
- Every elective is not offered every semester. A tentative two-year offering plan may be available in the department office.
- A student's GE course selections should include ones meeting the Race & Ethnicity and Writing Intensive course requirements.

TOTAL = 120-123 UNITS

