

# COMPUTER SCIENCE Blended BS/MS (from Fall 25)

Minimum total units required for BS (120-12) + MS (30) = 138

Fall 2025 GE pattern

This chart demonstrates one possible way to complete the BS/MS requirements  
Graduate Core Courses

## FIVE YEAR PLAN

YEAR 1	Sem. 1	CSC 15	MATH 30 (Area 2)	Area 1A	Area 1C	Area 1B	16 UNITS
	Sem. 2	CSC 20	MATH 31	Area 3A	Area 5B^	Area 4: US HIST	16 UNITS
YEAR 2	Sem. 3	CSC 28	CSC 35	PHYS 11A (Areas 5A/5C)	ENGL Comp II	Science Elective	16 UNITS
	Sem. 4	STAT 50/ENGR 115	CSC 130	CSC 131	Area 6	Area 4: US CON/GOVT	15 UNITS
YEAR 3	Sem. 5	CSC 133	CSC 134	CSC 60	CSC19X (1 unit)	Area 3B	13 UNITS
	Sem. 6	CSC 135	CSC 137	CSC19X (1 unit)	PHIL 103 (UD Area 4)	Math Elective	16 UNITS
YEAR 4	Sem. 7	CSC 190	CSC 138	CSC 200 (blend)	CSC 206 (blend)	UD 2 or 5*	14 UNITS
	Sem. 8	CSC 191	CSC 205 (blend)	CSC 201 (blend)	Addn. UG Elective	Addn. UG Elective	14 UNITS
YEAR 5	Sem. 9	CSC 290	CSC 209	Grad Elective	Addn. Grad Elective		10 UNITS
	Sem. 10	CSC 500/502	Grad Elective	Grad Elective			8 UNITS

Notes

UD = Upper Division

\* = only one course is needed in either UD 2 or UD 5

^ = BIO 1 or BIO 10 may be simultaneously counted for both GE Area 5B and the CSC science elective

A student's GE course selections should include the Graduation Requirements of Race and Ethnicity and the Writing Intensive

CSC majors are exempt from the Foreign Language requirement

**TOTAL = 138 UNITS**