

COMPUTER SCIENCE BA
DEGREE CURRICULUM

Fall ____	Winter ____	Spring ____	Summer ____

Fall ____	Winter ____	Spring ____	Summer ____

Fall ____	Winter ____	Spring ____	Summer ____

Fall ____	Winter ____	Spring ____	Summer ____

Capstone Course

CMPS 104B ♣
CMPS 116 ♣
CMPS 161/L ♣
CMPS 181 ♣
CMPS 183 ♣

Disciplinary Communication

*Count as upper division
electives:*

CMPS 115
CMPS132 & 132W
CMPS 180 &180W

*Does not satisfy CS upper
division elective:*

CMPS 195
♦CMPE 185

Many graduate courses can also be used to satisfy the electives; however students will need instructor and department approval.

♦= Enrollment restricted to majors in Computer Engineering, Electrical Engineering, Bioengineering, Bioinformatics, Robotics Engineering, or Network and Digital Technology, or by permission of instructor

♣ = Course Satisfies the CS Exit Requirement and an elective requirement

STUDENT'S NAME:

STAFF ADVISOR:

FACULTY ADVISOR