



BACHELOR'S DEGREE PLAN
For Computer Science Majors

SAC STATE ID # \_\_\_\_\_

FOR FINANCIAL AID PURPOSES ONLY. DO NOT FILE WITH ADMISSIONS & RECORDS.

First Middle Last

Local Address Home Phone / Other

City State Zip E-Mail Address

DEGREE (87-89 units required for the major): BS-CSC [ ] 2nd Bachelor's-CSC [ ] MINOR: [ ] [For a minor, also submit a standard Sac State application] Graduation Date: Fall 200 Spring 200 Summer 200 Catalog Yr of Major/Minor

Table with columns: Dept., No., Sac State Course Titles, Units, Grade, and Transfer Institution / Substitution Information (Dept., No., Institution, Units, Grade). Rows include Required Lower Division CSC Courses (15 units), Required Mathematics Courses (15 units), Required Science Courses & Sci Elective (11-13 units), Course Taken to Satisfy General Ed B2 Requirement, Required Upper Division CSC Courses (34 units), CSC Upper Division Electives (9 units), and Other Courses Required for the Major.

Fill in course #s and titles of courses you plan to take (in consultation with your faculty advisor). Leave grades blank if courses are in progress or not taken yet. Do not indicate "IP" or a future semester! Note: A minimum grade of "C-" is required in all courses listed here (except for the GE B2 requirement).

Major Advisor's Approval: \_\_\_\_\_ Date: \_\_\_\_\_
Major Chairperson's Approval: \_\_\_\_\_ Date: \_\_\_\_\_
Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

FOR FINANCIAL AID PURPOSES ONLY. DO NOT FILE WITH ADMISSIONS AND RECORDS. Student: You still need to fill in your planned electives!