Computer Science Department
STUDENT ADVISING FORM

Name: _____   Sac State ID #: _____

      (Last)   (First)   (M.I.)

Phone Number: _____/_____   Catalog Year of Major/Minor: _____

      (Cell)   (Other)

Email Address: _____   Planned Graduation Date: _____

This form is for major advising purposes only. It is based on information supplied by the student and is not an official evaluation.

Required Lower Division CSC Courses (15 units)				
Course	*Units*	*Sem*	*Grade*	*Notes*
CSc 15	3			
CSc 20	3			
CSc 28	3			
CSc 35	3			
CSc 60	3			

Required Math & Science Courses (24 units) [§]				

Required Upper Division CSC Courses (30 units)				
CSc 130	3			
CSc 131	3			
CSc 133	3			
CSc 134	3			
CSc 135	3			
CSc 137	3			
CSc 138	3			
CSc 139	3			
CSc 190	2			
CSc 191	2			

CSC Upper Division Electives (9 units)				
Course	*Units*	*Sem*	*Grade*	*Notes*
Other Courses Required for the Major				
Phil 103*	3			
GE B-2 †	3			

[†]Bio 10 is recommended.

Progress Review

Advisor - *sign & date below*	GPA	Dept notes

*Also satisfies GE requirements:

  Math 26A / 30   B4 – 3 units

  Math 26B / 31   B4 – 3 units

  Phys 5A / 11A   B1 – 3 units

  Phil 103   D – 3 units; counts as upper division

[§]Math & Science: See "Advising for Math & Science requirements" in the Undergraduate Student Handbook for more detailed information.

**One or more electives must be from MATH, STAT, or PHIL 160 (MATH 100 - Linear Algebra - is recommended)

^ The Math / Science course chosen cannot also be used to satisfy the General Education B2 requirement; if CSc 148 is chosen, it cannot also be used as a computer science elective.

[‡]Experiential electives: Choose from CSc 192, 194, 195, 195A-D, 198 or 199. (Note: If CSc 199 was taught as a 3-unit course and not independent study, it may be used as a CSc Upper Division Elective instead.)