Undergraduate Special Projects Proposal
UCSB Department of Computer Science

This form is required for enrollment in CMPSC 192, 193, 196, or 199. It is the student’s responsibility to meet with the faculty member that has agreed to supervise the course to verify how the student will be evaluated for a grade at the end of the quarter. Generally, course units are determined at the rate of 1 unit for every 3 hours of student work required each week during a 10-week term. Take this form with a copy of your unofficial transcript to the instructor.

192, Projects in Computer Science: Projects in computer science for advanced undergraduate students. Students must have a minimum overall 3.0 GPA in the previous preceding quarter. Letter Grade only; four (4) units maximum from CMPSC 192 and CMPSC 196 combined can count toward CS Major Elective units.

193, Internship in Industry: Offered in conjunction with industrial and research firms under direct faculty supervision. Written proposal and final report are required. Pass/No Pass only, course does not count toward Major Elective units.

196, Undergraduate Research: Research opportunities for undergraduate students. Students must have upper-division major standing and must have a minimum overall 3.0 GPA in the preceding 3 quarters. Must be taken as Letter Grade for course to count toward CS Major Elective units; four (4) units maximum from CMPSC 192 and CMPSC 196 combined can count toward CS Major Elective units.

199, Independent Studies in Computer Science: Independent studies in CS for advanced students. Students must have upper-division major standing, must have taken at least 2 upper-division courses, and must have a minimum overall 3.0 GPA in the preceding 3 quarters. Pass/No Pass only, course does not count toward Major Elective units.

Name: _______________________________ Perm #: ___________ UCSB email: __________________

Course Number: _____________ Letter Grade or P/NP: ___________ Number of Units: ___________

Quarter & Year: _______________ Instructor Name: __________________

Project Description:

How you will be evaluated (must be discussed with instructor) examples include final paper, presentation, biweekly reports, etc.:

Your signature: ___________________________ Date: ______________

Instructor’s Approval:
I approve this student to take this course under my direction with a Letter □ P/NP □ grade option.
I have seen the student’s transcript & verify that the student meets the above stated qualifications. Yes / No

If an exception is required, please explain why you support it: ____________________________

Instructor Signature: ___________________________ Date: ______________