

Physics Department Application for Admission to BS/MS Program
University of California, Santa Cruz

Applying For (Quarter/Year): _____
UCSC Student ID Number: _____

Legal Family Name (Legal Surname)	First Name (Given Name)	Middle Name
Proposed Program Concentration: _____		

Personal Information

Gender: _____
Birth Date: _____

Current Mailing Address:
No. and Street or P.O. Box _____
City, State and Zip _____
Cell Phone Number _____

Permanent Mailing Address:
No. and Street or P.O. Box _____
City, State and Zip _____

E-Mail address (ucsc) _____
(other) _____

Educational Information

Major: _____
Cumulative undergraduate grade point average (GPA): _____
Physics grade point average (GPA): _____
Current Faculty Advisor: _____
Research experience. Please note any research experience (quarter, faculty research advisor):

BS/MS Proposed Research advisor: _____

Recommendation letter writers (two recommendation letters are required; one should be from the proposed research advisor):

1) _____
2) _____

Please have recommendation letter writers submit confidential letters to the Physics Department Graduate Advisor in ISB 211

Proposed Research Topic

Please submit a separate document with your Statement of Purpose. This statement should explain your interest in the BS/MS program and your proposed research topic.

Timeline of Proposed Courses

Please list proposed courses below.

You do not need to indicate which elective you will take in which quarter, but you do need to indicate slots for each elective.

Year	Fall	Winter	Spring
3 (junior)			
4 (senior)			
5 (MS)			

Physics BS/MS Admissions Requirements

In order to be accepted to the Physics BS/MS program, students need to demonstrate solid performance in general and in the major, as demonstrated by:

- 1) A GPA in Physics Courses of no lower than 3.0
- 2) A cumulative undergraduate GPA of no lower than 3.0
- 3) Two letters of recommendation from physics faculty members attesting to the student's promise for a MS degree in Physics. One recommendation letter writer should be the proposed research advisor for the student's MS thesis.

At the second stage of the admissions process, students will submit a formal application for the Physics Master's degree through the Graduate Admissions office.