



FAIRMONT
PREPARATORY ACADEMY

APPLICATION FOR

**ADVANCED SCIENCE &
ENGINEERING PROGRAM**

OFFICE OF ADMISSIONS

2200 W. Sequoia Avenue
Anaheim, CA 92801

Attn: Advanced Programs Counselor

T 714.999.5055 ext. 1430 | F 714.999.5026
www.fairmontprepacademy.com

ADVANCED SCIENCE & ENGINEERING PROGRAM- STUDENT APPLICATION

The Advanced Science and Engineering Program at Fairmont Preparatory Academy is a rigorous program designed to provide students with a solid science and mathematics curriculum that will provide a foundation for future college science courses.

The program combines academic learning with real world project based learning. Coursework is supplemented by guest speakers, field trips and internships.

REQUIREMENTS FOR ADMISSION

- A minimum cumulative 3.5 Grade Point Average (GPA) and satisfactory citizenship are required for application.
- The student must have an A in 8th grade Science or a B in Honors Science.
- The student must be currently in Algebra or Geometry (or higher) with a grade of B or higher and enroll in honors for the upcoming year.
- Grades must be maintained through 2nd semester of 8th grade.
- Because of the comprehensive, hands-on, high level nature of our program there will be a \$2,200 per year fee that will be added to your tuition. This will cover lab materials/equipment, field trips, internships, guest speakers and access to a dedicated counselor. Financial aid is available to those for whom this is prohibitive.

APPLICATION PROCEDURE

1. Complete this application form.
2. Supply a copy of your transcript or most recent report card
3. Have teachers send two completed teacher recommendation forms. One from the student's science teacher and one from the math teacher (see attached recommendation forms). Provide each teacher with stamped envelopes addressed to:

Fairmont Preparatory Academy
Office of Admissions
Attn: Advanced Programs Counselor
2200 W. Sequoia Avenue | Anaheim, CA 92801

4. Upon receipt of the completed application form, recommendations and report card/transcript, students will be notified of conditional acceptance. February 15 is our first application deadline. Afterwards, admissions will be rolling until the program is full. Admission is contingent upon a student maintaining a minimum GPA of 3.5 and placing into appropriate classes based on placement exams and assessment.

APPLICATION CHECKLIST:

- Completed Application Form
- Copy of your transcript or most recent report card
- Science Teacher Evaluation
- Math Teacher Evaluation

APPLICANT (please type or print clearly)

Applicant's Full Name _____ Date of Application _____

Student ID _____ Date of Birth (MM/DD/YY) _____ Grade Level _____

Address _____

City _____ State _____ Zip _____

Home Phone _____ Cell Phone _____ E-mail _____

School Currently Attending _____ Male Female

PARENTS/GUARDIANS

Father/Guardian _____ Mother/Guardian _____

Work Phone _____ Cell Phone _____ Work Phone _____ Cell Phone _____

E-mail _____ E-mail _____

INTERESTS Please list extracurricular activities and /or community service (Academic Pentathlon, Science Fair, etc.):

PERSONAL RESPONSE

Please use black or blue ink to write your response below, or you may type it on a separate sheet of paper.

1. Discuss your future goals and why you wish to participate in the Advanced Science and Engineering Program:

2. What knowledge, skills or science experience (Science Fair experience, Pentathlon participation, etc.) do you have that would make you an asset to the advanced science program?

PROGRAM LEADERS

MRS. JAYA LESLIE

Advanced Science and Engineering Program Director
jleslie@fairmontschools.com

MR. CORY HAND

Advanced Science and Engineering Program Coordinator
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MR. RAY PRADO

Advanced Programs Counselor
Last Names M-Z
rprado@fairmontschools.com

Mail completed applications to:

FAIRMONT PREPARATORY ACADEMY

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