Parker School is an independent, co-educational day school located on the Big Island of Hawai'i in the small rural ranching town of Kamuela (population 11,687 in 2018). We provide a college-preparatory program, emphasizing personal and educational excellence, for 337 students in grades K-12. Our small class sizes, our 'ohana-or family-like-atmosphere, and our diverse, caring and talented faculty combine to produce an inspiring educational experience for students.

Financial aid totaling over $\$ 891,000$ has been awarded to $43 \%$ of the student body. In the past three years, $97 \%$ of Parker graduates have matriculated at 4 year colleges and $3 \%$ have gone to 2 year colleges. Parker School is fully accredited in grades $\mathrm{K}-12$ by the Western Association of Schools and Colleges (WASC) and the Hawai‘i Association of Independent Schools (HAIS), and holds memberships in the Hawai'i Association of College Admission Counseling (HACAC) and the National Association of College Admission Counseling (NACAC).

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## UPPER SCHOOL

Enrollment: 134 students in grades 9-12

Faculty: 18 full time
Students in the class of 2024: 25

Student/faculty ratio: 8:1 Average class size: 14

## PARKER SCHOOL INFORMATION

## Clubs \& Organizations

BOOK CLUB
DRAMATIQUES
ECO CLUB
GAME AND ESPORTS CLUB
HELPING HANDS (SERVICE CLUB)
INTERNATIONAL THESPIAN
SOCIETY
JOURNALISM CLUB
NATIONAL ART HONORS SOCIETY

## Athletics

Parker School participates in the Big Island Interscholastic Federation (BIIF) athletic league in the following varsity sports: basketball, cross country, golf, paddling, soccer, swimming, tennis, track and field, volleyball, and wrestling.

## Graduating Requirements

Parker School students must complete a minimum of 27 credits to be eligible for graduation. Each successfully completed year of study is equal to one credit. The specific credit requirements for each department are listed below:

ENGLISH-4
FINE ARTS-2
HAWAIIAN STUDIES-0.5
HEALTH-0.5
HISTORY/SOCIAL SCIENCE-3

PHYSICAL EDUCATION-2
MATHEMATICS-3
SCIENCE-3
WORLD LANGUAGE-3
ELECTIVE COURSES-6

## Grading System

In 2022, Parker School began revising the school's grading policies to foster a greater emphasis on intrinsic motivation. Positive effort, attendance, homework, engagement, attitude, executive functioning, and organization continue to be evaluated, developed, and encouraged, but they will not directly impact formal grades. Assessments, projects, and performance make up the semester and year end grades.

Student GPA is cumulative and calculated each semester. Honors courses receive no additional weighting while AP courses receive an additional 1.0 on a 4.0 scale.
$\mathrm{A}=4.00$
$B+=3.33$
B- $=2.67$
$\mathrm{C}=2.00$
$\mathrm{D}+=1.33$
D- $=0.67$
$\mathrm{A}-=3.67 \quad \mathrm{~B}=3.00 \quad \mathrm{C}+=2.33 \quad \mathrm{C}-=1.67 \quad \mathrm{D}=1.00$

## AP Results - $90 \%$ pass rate

Sixty-one Parker students took 132 AP tests in the 2022-2023 school year, resulting in an overall AP pass rate of $90 \%$ (\% of total AP students with 3+). Four Parker students were listed as AP Scholars with Honor, eight were listed as AP Scholars with Distinction, and ten were listed as AP Scholars.

Cumulative GPA - Class of 2024
(through the end of junior year)

Listed by QUARTILES
Top 25\%
2nd 25\%
3rd 25\%
4th $25 \%$

## Class Rank

Parker School does not provide class rank.

## SAT Results for Reference

Due to the COVID-19 pandemic and changing policies in higher education regarding test scores being required, most students have chosen to apply test optional. Below are results from the Class of 2024 who chose to take SAT tests.

|  | MEAN |  | NAT'L AVERAGE |
| :--- | :--- | :--- | :--- |
| SAT EBRW: | 652 |  | 533 |
| SAT Math Results: | 628 |  | 527 |
| Total: | 1280 |  | 1060 |

## Students Recognized by The National Merit Scholarship

Over the last ten years, 20 total students (5 Finalists, 4 Semifinalist and 11 Commended Students) have been recognized by The National Merit Scholarship Program.

## English

## AP LANGUAGE \& COMP

AP LITERATURE \& COMP

## ENGLISH 9-10 (9,10 honors option)

 ENGLISH TOPICS 11-12Parker School's comprehensive approach to literacy includes appreciation for language use across cultures, time periods, and geographic regions. Students learn effective communication skills through exploration of fictional and non-fictional texts, including classic and contemporary works. Courses take students from the rudiments of grammar through the complexities of literary analysis with an emphasis on critical thinking and writing.

## History/Social Studies

AP GOVERNMENT
AP U.S. HISTORY
ECONOMICS
HAWAIIAN STUDIES
HUMAN GEOGRAPHY (honors option)
JUSTICE: ISSUES OF SOCIAL JUSTICE

## PHILOSOPHY

 THROUGHLINES: PEOPLE THROUGHLINES: PLACES U.S. HISTORY WESTERN CIV (honors option) WORLD HISTORY (honors option)The study of history connects students to both the past and the future. Exploration of politics, philosophy, economics, and geography in traditional and non-traditional texts leads students to a greater understanding of society and culture.

## World Language (Spanish)

SPANISH 1, SPANISH 2, SPANISH 3, AP SPANISH,
ADV. TOPICS IN SPANISH (Spanish 3 honors option)
Parker School currently offers five levels of Spanish language study. Spanish classes use the Total Physical Response method of language learning to master listening, speaking, reading, and writing skills.

## Visual/Performing Arts

## 2-D ART

3-D ART
ACTING
AP ART: 2D, 3D, DRAWING
CHOREOGRAPHY
CHORUS
The Parker School fine arts department uses the Getty Foundation discipline-based art education approach to teaching fine arts. The academic and studio courses cover art criticism, history, aesthetics, and process. The performing arts courses offer opportunities for creative expression and performance. The drama department produces at least one show each semester.

## COSTUME DESIGN

 FILM STUDIES PHOTOGRAPHY POTTERY TECHNICAL THEATRE
## Mathematics

PRE-ALGEBRA
ALGEBRA I
ALGEBRA II-TRIG. (honors option)
GEOMETRY

## PRE-CALCULUS (honors option)

## PROBABILITY \& STATISTICS CALCULUS <br> AP CALCULUS AB <br> AP CALCULUS BC

Math is mastered through a sequence of skills learned in an integrated and challenging program. The faculty use cooperative learning techniques, direct instruction, and technology to aid students in logical thinking, numerical manipulation, and the practical applications of mathematical reasoning in real life. Students are placed in math courses according to level of proficiency.

## Science

BIOLOGY (honors option)
AP BIOLOGY CHEMISTRY (honors option)
PHYSICS (honors option) HEALTH AP CHEMISTRY AP PHYSICS C-E\&M AP PHYSICS C-MECHANICS

## ANATOMY \& PHYSIOLOGY

The science program focuses on hands-on learning through experimentation. Students develop research skills in the laboratory and in the field. Science fair projects and multi-media presentations allow students opportunities for skill mastery and community recognition.

## Physical Education <br> CONDITIONING <br> DANCE - BALLET <br> DANCE -JAZZ

Focusing on a healthy lifestyle, the physical education program teaches individual athletic skills, positive attitude during competition, teamwork and healthy nutrition. ATHLETICS: AFTER-SCHOOL PROGRAM 0.5 CREDIT/YEAR/SPORT

## Technology

## 3D DESIGN AND MODELING ROBOTICS <br> COMPUTER SCIENCE APPLICATIONS

## General Electives

Elective courses offer students opportunities to explore areas of interest outside of the core departmental offerings.
INTERNSHIP
SONGWRITING
GLOBAL ONLINE ACADEMY COURSES

SPEECH \& DEBATE TEAM

## COLLEGES ATTENDED BY PARKER GRADUATES FROM 2019-2023

Alfred University
American University (2)
Boston College
Bowdoin College
Brigham Young University, Provo
Brown University (2)
Bucknell University
California College of the Arts
California State University, San Marcos
Carroll College (2)
Chaminade University of Honolulu
Chapman University (4)
Clemson University
Colgate University
Colorado College
Colorado School of Mines
Colorado State University - Fort Collins (5)
Columbia University (2)
Concordia University College of Alberta
Cornish College of the Arts
Creighton University (2)
The Culinary Institute of America
Emily Carr University of Art + Design

Everett Community College
Gonzaga University
Haverford College
Hawaii Community College (4)
Illinois Institute of Technology
Ithaca College
Lehigh University
Lewis \& Clark College
Linfield College (4)
Manhattanville College
Marist College (3)
McGill University (2)
Middlebury College
Montana State University (2)
Mount Holyoke College
Northeastern University
Northern Arizona University
Northwestern University
Oregon Institute of Technology (3)
Oregon State University (2)
Pacific Lutheran University
Pacific University (2)
Parsons School of Design

Pepperdine University
Portland State University
Reed College (3)
Rhode Island School of Design
San Francisco Conservatory of Music (2)
Santa Clara University
Scripps College
Tufts University
Unity College
University of Alaska, Anchorage
University of California - Davis
University of California - Santa Cruz
University of Canterbury, New Zealand
University of Colorado, Colorado Springs
University of Hawaii, Hilo (3)
University of Hawaii, Manoa (12)
University of Illinois at Urbana-Champaign
University of Nevada-Las Vegas
University of Nevada-Reno
University of North Carolina at Charlotte
University of North Dakota
University of the Pacific (4)
University of Portland (3)

University of Redlands (2)
University of Rhode Island
University of Rochester (4)
University of San Diego
University of San Francisco
University of Southern California
University of Utah
University of Vermont (2)
University of Victoria (Canada)
Ursinus College
Valley City State University
Virginia Tech
Wagner College (2)
Washington State University (2)
Wellesley College
Western Washington University (2)
Wheaton College MA (2)
Whitman College (2)
Willamette University (3)
Worcester Polytechnic Institute

