

2022-2023 Shorecrest School Profile

THE SCHOOL

Founded in 1923, Shorecrest is a coed, nonsectarian, PK3-12 independent school in St. Petersburg, FL.

In a safe, student-centered environment, Shorecrest educates a diverse community of students to become lifelong learners in the pursuit of personal and academic excellence, physical well-being, creative achievement and the development of a commitment to social responsibility.

Shorecrest graduates empathetic, independent thinkers who succeed at the university level, pursue their passions, and lead purposeful lives.

Student Body



1,050 students; PK3-12
 23% students of color
 19% students receive financial aid
 8:1 student to faculty ratio
 14 average class size*

Athletics



2021-2022 school year
 30 Athletic teams schoolwide
 22 Varsity teams
 60% student participation in Varsity Athletics

Service



100-service hour graduation requirement
 Average service hours by members of the Class of 2022: 116

* Ratios and class sizes are calculated based on the total number of teachers and students, overall. Some ratios may be higher or lower, and classes may be larger or smaller, by class, grade, or division.

Accreditation



Florida Council of Independent Schools (FCIS)
 Cognia Accreditation
 Apple Distinguished School (2016-2024)

Arts



Nationally recognized Visual and Performing Arts program
 30+ Performing/Visual Arts course offerings

Selected Memberships & Academic Organizations

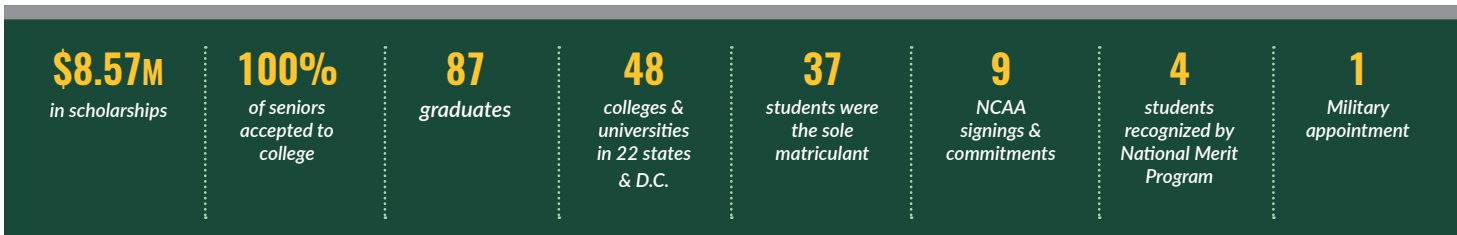


National Association of Independent Schools (NAIS)
 The Cum Laude Society
 International Thespian Society
 Mu Alpha Theta
 National Art Honor Society
 National Honor Society
 Quill and Scroll
 Rho Kappa
 Tri M Music Honor Society
 World Languages Honor Societies

Responsibility, Respect, Integrity, Knowledge, Compassion

The five Core Values are guiding principles embedded into the school culture.

CLASS OF 2022 STATISTICS



"I agree to be personally and academically honest and to treat others with respect and courtesy."

A student-run Honor Council promotes character and convenes to consider honor cases. Students are elected to this Council because their peers and the faculty believe them to be models of integrity and honor.

SAT Score Distributions for the Class of 2022

SAT takers = 81

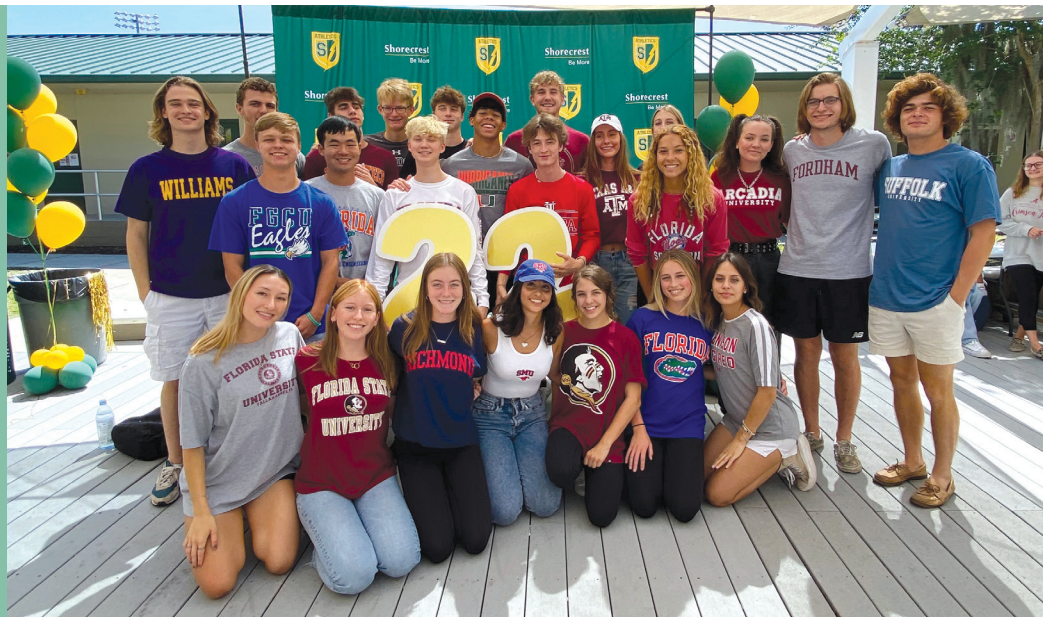
TEST	ERW	Math	Composite
MIDDLE 50%	570 - 690	530 - 680	1110 - 1350
MEAN	632	606	1238

ACT Score Distributions for the Class of 2021*

ACT takers = 38

TEST	English	Math	Reading	Science	Composite
MIDDLE 50%	21-31	17-26	23-32	21-29	22-30
MEAN	26	22.9	27.1	24.9	25.4

*2022 data not available as of October 1, 2022



MATRICULATION LIST

Two or more graduates from the past five years chose to attend the following institutions:

FLORIDA INSTITUTIONS:

- Eckerd College
- Florida International University
- Florida State University
- University of Florida
- University of South Florida
- Valencia College

- Embry Riddle University
- Florida Polytechnic University
- Tallahassee Community College
- University of Miami
- University of Tampa

- Florida Atlantic University
- Florida Southern College
- University of Central Florida
- University of North Florida

OUT-OF-STATE INSTITUTIONS:

- American University
- Boston College
- Bryn Mawr College
- Columbia University
- Fordham University
- Indiana University
- Miami University
- Northeastern University
- Sewanee: The University of the South
- The George Washington University
- Tulane University
- University of Michigan
- University of Notre Dame
- Vanderbilt University
- Washington University

- Auburn University
- Brandeis University
- Case Western Reserve University
- Elon University
- Georgia Institute of Technology
- Ithaca College
- Michigan State University
- Purdue University
- Southern Methodist University
- The Ohio State University
- University of Chicago
- University of Mississippi
- University of Richmond
- Virginia Polytechnic Institute and State University

- Bates College
- Brown University
- College of William and Mary
- Emory University
- Hobart and William Smith Colleges
- Loyola University Chicago
- New York University
- Rhode Island School of Design
- Texas Christian University
- The University of Alabama
- University of Colorado, Boulder
- University of New Hampshire
- University of Washington
- Wake Forest University

SIGNATURE PROGRAMS

GLOBAL SCHOLARS INITIATIVE – enhanced range of curricular and co-curricular experiences that allows students to gain first-hand exposure to and knowledge of contemporary global peoples, cultures, challenges and achievements, as well as advanced language skills.

STEAM SIGNATURE PROGRAM – pathway for students to pursue STEAM related coursework while investigating a specialized area of interest in Computer Science, Engineering, Entrepreneurship and Design, or Medical Engineering.

INDEPENDENT STUDY – with the guidance of the Curriculum Council, students collaborate with a faculty member to design a curriculum (including critical questions and assessments) based on collegiate and community resources.

ONE SCHOOLHOUSE ONLINE LEARNING – OSH brings together independent school teachers and independent school students to create a truly global classroom. Online courses complement and enhance the current course offerings at Shorecrest.

PECK CENTER FOR MEDICAL SCIENCES – in-depth, applied sciences academic track that includes coursework, laboratories with specialized equipment, guest experts, field experiences and student-directed projects.

SERVICE WEEK – student-initiated program in which an entire week is devoted to projects serve those in need in local, national and global communities.

COURSE LISTING (2019-2023)

Shorecrest offers an extensive college preparatory curriculum including Honors and Advanced Placement courses.

ENGLISH

English 9, 10*, 11, 9H,
10H*, 11H, 12 H
AP English Language and
Composition
AP English Literature and
Composition
Crestviews (Yearbook)

MATH

Algebra I, II, IIIH, III
Intermediate Algebra
Geometry
Geometry H
Pre Calculus with Intro
to Statistics
Pre Calculus H
Calculus H
Foundations of Calculus
AP Calculus AB
AP Calculus BC
Statistics and Probability H
AP Statistics and Probability
Multivariable Calculus

SCIENCE

Physics
Physics H
Biology
Biology H
Chemistry
Chemistry H

Organic Chemistry H
Environmental Science H
Anatomy & Physiology
I H, II H⁺
Intro to Medical Science H⁺
AP Physics I, II, C
AP Chemistry
AP Biology

SOCIAL STUDIES

Global Studies*
World Civilizations*
World Civilizations H*
U.S. History H*
The World Wars
Equity and Social Justice
in America H*
World Religions H*
The Theory of Practice
and Learning H*
Uncommon Civics H*
Intro to Women's Studies
American Government H*
AP Human Geography*
AP World History: Modern*
AP U.S. History*
AP Comparative
Government*
AP Microeconomics*
AP Macroeconomics*
AP Psychology

WORLD LANGUAGES

Spanish I, II, III, II H, III H,
IV, IV H, V, V H*
Accelerated Spanish V H*
AP Spanish Language
and Culture*
French II, II H, III, III H,
IV H, IV*
AP French Language
and Culture*

ARTS & HUMANITIES

Introduction to Studio Art
Studio Art H
Adv. Studio Art
Studio Art Portfolio
Introduction to Photography
Photography H
Photography Portfolio H
Introduction to Graphic
Design
Graphic Design H
Adv. Graphic Design
Graphic Design Portfolio H
Introduction to Filmmaking
Adv. Filmmaking I H, II H,
III H
Humanities H*
Art History H*
Introduction to 3-D Design*
Advanced 3-D Design
3-D Design Portfolio H

3-D Design H
Advanced Band
Advanced Band H
Intro to Piano
Intro to Guitar
Intro to Recording Arts/
Music Production I, II
Adv. Recording Arts I, II
Music Theory H
Intro to Theater
Acting Studio 1
Musical Theatre
Adv. Musical Theatre I
Adv. Musical Theatre I H,
II H, III H
Intro to Playwriting/
Screenwriting
Adv. Playwriting/
Screenwriting I H, II H,
III H,
Theatre Technology I, II H,
III H, IV H, V H, VI H,
VII H, VIII H
Technical Theatre and
Production I, II H
Stagecraft I, II H, III H, IV H,
V H, VI H, VII H, VIII H
AP Art History*
AP 2-D Art and Design
AP 3-D Art and Design
AP Drawing
AP Music Theory

COMPUTER SCIENCE

Intro to Programming -
Python⁺
Intro to Eng, Prog & Design
Principles⁺
Intro to Python - Game
Design⁺
3D Modeling and
Entrepreneurship H⁺
AP Computer Science A⁺
AP Computer Science
Principles⁺
Seminar in Applied STEAM
& Entrepreneurship H⁺
Intro to Computer-Assisted
Design (CAD) H⁺

PHYS. ED. & HEALTH

Health/Fitness/Ethical
Decisions
Strength and Conditioning I
Strength and Conditioning II

* Eligible for GSI credit

⁺ Eligible for STEAM credit

While at Shorecrest, students are permitted to take a maximum of ten AP courses which are based on teacher recommendations. Two can be taken in the 10th grade year and eight can be split between the 11th and 12th grade years. No more than five AP classes may be taken in a single year. Course titles beginning with "Ind St" on a student's transcript indicate an Independent Study that was approved by the Shorecrest Faculty Curriculum Council and meets the criteria for a rigorous Honors level course of study.

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School Profile



Shorecrest | Preparatory School

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