



**1585**

2023-2024 Student Enrollment

**96**

Teachers

**100%**

Class of 2023 Graduation Rate

**#1**

Palm Beach County High School ~ FLDOE

## ABOUT US

We are a world-class institution located in the heart of Riviera Beach, Florida. Consistently and nationally recognized as one of America's best high schools, Suncoast is a rigorous, four-year college preparatory high school comprised of four distinct magnet programs: Computer Science (CS), International Baccalaureate (IB), Innovative Interactive Technology (IIT), and Math, Science, and Engineering (MSE).

As an IB World school, IIT and MSE students are eligible to add the IB Diploma Programme at the end of 10th grade. In addition, Suncoast offers a comprehensive selection of Advanced Placement (AP) courses that provide opportunity for students to earn an AP International Diploma. This specialized track and hyper-focused approach to academics makes Suncoast High School the flagship school for accelerated coursework in our district.

Suncoast is a complete school-of-choice that offers students incredible scholastic opportunities and a broad spectrum of extra-curricular activities to provide a well-rounded high school experience. There are more than 100 clubs and organizations, extensive Fine Arts offerings (i.e. music, visual arts, theatre, etc.), and a combined total of 46 varsity, junior varsity, and freshman athletic teams.

With a diverse student body, Suncoast students hail from more than 55 countries around the world and represent 40 home languages. This rich diversity enhances our campus culture and is celebrated through various activities, student organizations, and experiences. Our campus climate is defined by our Positive Behavioral Interventions and Supports initiative RISE, an acronym that stands for five noble qualities our students showcase daily: respectful, responsible, inclusive, scholarly and empathetic.

## Mission

To provide a challenging, innovative program to a diverse student population, empowering each individual to successfully compete in and contribute to the global society, allocating resources appropriately.

## Vision Statement

All students will gain a career perspective and graduate college-ready so life choices are limited only by their imaginations.

**#70**

in the National Rating



**#19**

in Magnet High Schools

**#6**

in Florida High Schools

**#1**

High School in the School District of Palm Beach County



**2023 Blue Ribbon School**

## Choice Programs

Computer Science (CS)	<p>Designed to meet the needs of highly motivated students who wish to major in one of the various fields within the Computer Science industry. The CS program strives to provide college-bound students with rigorous learning opportunities in an environment rich in quality of instruction, hands-on experiences, and course offerings. Students acquire a well-rounded foundation in the basic aspects of computing to include but not be limited to programming, database programming, and algorithmic design, as well as advanced mathematics and science.</p> <p><u>Specialty courses include</u> Java Database Essentials, AP Computer Science A, Java Database Programming, Java Programming Capstone, Algebra 2, AP Precalculus, AP Calculus AB, and AP Physics I, as well as dual enrollment Discrete Math and Linear Algebra.</p>
Innovative Interactive Technology (IIT)	<p>Designed for the student who wishes to pursue a technological pathway. Students choose one of three technology-based pathways: Drafting and Design, Commercial Digital Photography, or Game, Simulation, and Animation Programming, all of which provide students with industry certification opportunities. This coursework offers real-world application along with the opportunity to earn college credit through Advanced Placement classes.</p> <p><u>Specialty courses include</u></p> <p>Commercial Digital Photography: Photography 1-3 and AP Studio Art</p> <p>Drafting and Design Technology: Technical Design 1-3 and Applied Engineering Technology 1 Honors</p> <p>Game, Simulation, and Animation Programming: Game &amp; Simulation Foundation, Game &amp; Simulation Design, Game &amp; Design Programming, and Multi-User Game &amp; Simulation Programming.</p>
International Baccalaureate Diploma Programme (IBDP)	<p>Academically challenging and balanced program of education that prepares students in grades 11–12 for effective participation in a rapidly globalizing world and for postsecondary success in college and career. IB students study at least two languages and increase understanding of diverse cultures.</p> <p>The IB Diploma Programme framework includes required courses within six subject groups: Studies in Language and Literature, Language Acquisition, Individuals and Societies, Sciences, Mathematics, and the Arts.</p>
Math, Science, and Engineering Program (MSE)	<p>Designed to meet the needs of highly talented students wishing to pursue an accelerated curriculum with emphasis on mathematics, science, and engineering. MSE graduates typically earn between one and two years of college credit.</p> <p><u>Specialty courses include</u> AP Precalculus, AP Calculus AB, AP Physics I, AP Physics II, and AP Physics C (both Electricity and Magnetism and Mechanics), Applied Engineering Technology 1, and dual enrollment Calculus II, Calculus III, Differential Equations, and Linear Algebra.</p>

## Advanced Course Offerings

<b>AP</b> College Board	<u>AP Capstone</u> Seminar Research	<u>Arts</u> Music Theory Studio Art: 2-D Design	<u>English</u> English Language & Composition English Literature & Composition
	<u>History &amp; Social Science</u> Comparative Government & Politics Human Geography Macroeconomics Microeconomics Psychology United States Government & Politics United States History World History	<u>Math &amp; Computer Science</u> Precalculus Calculus AB Computer Science A Statistics	<u>Sciences</u> Biology Chemistry Environmental Science Physics 1: Algebra-Based Physics 2: Algebra-Based Physics C: Electricity & Magnetism Physics C: Mechanics
<b>IB</b> International Baccalaureate	<u>Studies in Language and Literature</u> English Literature III/IV Spanish Language & Literature	<u>Sciences</u> Biology I-III Chemistry I-II Physics III Environmental Systems & Societies II Computer Studies I & III	<u>Individuals and Societies</u> Economics I-III Psychology I-III History of Americas I Contemporary History II
	<u>Language Acquisition</u> Spanish III/V/VI French III/V/VI	<u>Mathematics</u> Applications & Interpretations I-II Analysis & Approaches I-III	<u>The Arts</u> Theatre I-III Music I-III Visual Arts I-III
<b>AICE</b> Cambridge	<u>English</u> English General Paper 1	English Language AS	English Literature 1
<b>DE</b> PBSC Dual Enrollment	<u>English</u> College Writing II English Literature Before 1800 English Literature After 1800	<u>Mathematics</u> Calculus with Analytical Geometry II Calculus with Analytical Geometry III Differential Equations	Discrete Math Linear Algebra

## Class of 2023 Stats

**Graduation Rate: 100%**

157 will be attending a US News and World Report Top 100 School

107 will be attending a US News and World Report Top 50 School

13 will be attending an IVY League School

2 received an appointment to a United States Military Academy



### 368 Class of 2023 Graduating Seniors...

Completed a combined total of 2,691 college-level courses

Earned a combined total of 54,043 community service hours

14 had a perfect 4.0 GPA

272 had an HPA equal to or above 4.0

88 had an HPA equal to or above 5.0

8 signed athletic letters of intent to continue their sport at the next academic level



### Class of 2023 National Merit Awards

20 Semi Finalists

17 Finalists

6 Winners/Recipients

2 Corporate-sponsored Scholarship Recipients

7 College-sponsored Scholarship Recipients

### College Board National Recognition Program

28 National Hispanic Recognition Awards

25 National African American Recognition Awards

5 National Indigenous Recognition Awards

## Colleges & Universities the Class of 2023 Will Be Attending

Auburn University  
Bennington College  
Bethune Cookman University  
Boston University  
Brandeis University  
Broward College  
Cambridge University (UK)  
Carnegie Mellon University  
Chatham University  
Chowan University  
Chulalongkorn University  
Embry Riddle Aeronautical University  
Emory University  
Florida Agricultural & Mechanical University  
Florida Atlantic University  
Florida Institute of Technology  
Florida International University  
Florida Memorial University  
Florida State University  
George Washington University  
Georgetown University  
Georgia Institute of Technology  
Harvard University  
Johns Hopkins University

Kansas State University  
Keiser University  
Louisiana State University  
Massachusetts Institute of Technology  
Michigan State University  
New York University  
Northeastern University  
Nova Southeastern University  
Palm Beach Atlantic University  
Palm Beach State College  
Pittsburgh University  
Prairie View A&M University  
Purdue University  
Rice University  
Santa Fe Community College  
Savannah College of Art and Design  
Seton Hill University  
St. Thomas University  
Stanford University  
Tallahassee Community College  
The Catholic University of America  
Tiffin University  
University of Alabama  
University of California, Irvine

University of California, San Diego  
University of California, Berkeley  
University of Central Florida  
University of Florida  
University of Georgia  
University of La Verne  
University of Maryland, College Park  
University of Miami  
University of Michigan  
University of Namur  
University of North Florida  
University of Pennsylvania  
University of South Florida  
University of St. Andrews (Scotland)  
University of Southern California  
University Of Tampa  
US Air Force Academy  
US Coast Guard Academy  
Valencia Community College  
Vanderbilt University  
Virginia University-Lynchburg  
Washington University, St. Louis  
Western Carolina University  
Yale University