VISION STATEMENT:
To provide a superior educational climate for a diverse community of learners.

MISSION STATEMENT:
To sustain an environment where staff, students, parents and community work collaboratively to support all students in meeting or exceeding graduation requirements.

CORE BELIEFS:
A safe, supportive and culturally diverse environment promotes good decision-making and a strong learning community.

• The learning process is effective when it actively accommodates different learning styles.
• Challenging expectations raise performance.
• Teachers, administrators, support staff, students, parents and the community share responsibility for achieving the school’s mission.
• Graduates will be sufficiently prepared to positively impact their community.
HISTORY:
Our school was established in 1981, we became a fundamental program in 2006, and represent the colors blue and orange.

ALMA MATER
To you dear Osceola
We sing our highest praise
With joyful strength and duty
Our voices loud we raise.

To praise you for the knowledge
That you do give us all
To learn with joy and gladness
Within your well-loved halls.

To you dear Alma Mater
We pledge our loyalty
Your fame dear Osceola
Our constant aim will be.

HOW TO USE THIS BOOKLET
Students and parents, this booklet allows you to browse through our points of pride, programs, clubs, sports, and pathway electives here at Osceola. This will allow you to become familiar with our school as well as interest you in the multiple pathways provided.
Points of Pride

Florida High School Athletic Association

Full array of JV & Varsity Sports

‘15 - State Qualifying Band ‘19

‘09 - FBA Superior Marching Band ‘18

‘12 - Superior Concert Band ‘18

National Award Winning FBLA

Award Winning PTSA

5000 Role Models of Excellence Project

50+ Clubs

25+ Industry recognized certifications available to students

6 District Champion Teams

Mentoring Opportunities
ONLY Full Fundamental High School in the State

A rated High School 2012-2019

5 Star School 2013-2019

1st AVID Certified High School in the District

99% Graduation Rate

66% Achieve College Career Acceleration

3 CAPE Academies
  - Culinary
  - CTED
  - PEMA

20+ AP Courses

ELA, Math, Biology, & US History proficiency in Pinellas #1

Academies of Distinction CTED & CULINARY

AP Capstone Diploma

Dual Enrollment Opportunities and Articulation
FRESHMEN academic options

**ENGLISH**
- English 1
- English 2
- English 1 Honors
- English 2 Honors

**MATH**
- Math Placements are determined based on course grades and test scores.

**SCIENCE**
- Earth/Space
- Biology 1
- Biology 1 Honors

**SOCIAL STUDIES**
- AP Human Geography
- AP US Government
- US Government + (Critical thinking)
- US Government Honors + (Critical thinking)

**Electives** will be featured in the following pages!
About AVID

• Teaches skills and behaviors for academic success
• Provides intensive support with tutorials
• Creates strong student/teacher relationships
• Creates a positive peer group for students
• Develops a sense of accomplishment in students’ minds
• Help with career/major choices
• Prepare you to begin getting ready to select a college
• Tour colleges and learn more about campus life as well as financial aid and scholarships

For more information please contact:

Ms. Kelly Bayes
BayesK@pcsb.org
Mrs. Elizabeth Weiner
WeinerE@pcsb.org

Don’t forget to fill out your AVID application!!

College Tours
FALL

Boys Cross Country
Girls Cross Country
Boys Football (JV/V)
Boys Golf
Girls Golf
Boys Swimming (V)
Girls Swimming (JV/V)
Girls Volleyball (JV/V)
Football Cheer (JV/V)

WINTER

Boys Basketball (JV/V)
Girls Basketball (JV/V)
Boys Soccer (V)
Girls Soccer (JV/V)
Wrestling
Basketball Cheer (JV/V)
ATHLETICS

SPRING

Boys Baseball
Girls Flag Football (JV/V)
Girls Softball
Boys Tennis
Girls Tennis
Boys Track and Field
Girls Track and Field
Boys Lacrosse
Girls Lacrosse

WHAT DO I NEED TO PARTICIPATE IN WARRIOR SPORTS?

All prospective athletes are to have an athletics packet completed and turned in PRIOR to trying out.

Look on school website www.pcsb.org/osceola-hs on the athletic page.
WARRIOR Clubs

TECHNOLOGY
Computer Science Club
Video club
Robotics
Gaming Club
RPG Club

THEATRE & MUSIC
Cinema Club
Drama Club
International Thespian/Drama

EDUCATION & LEADERSHIP
Principals Multicultural Advisory Committee
Medical Education Organization
Y.I.G (Youth in Government)
Health and Wellness Club
Key Club
Take Stock in Children
Future Business Leaders of America
5000 Role Models
Interact Club
P.A.W.S
SADD
SAVE
Student Government
SAT Prep Club
Academic Team
HONORS SOCIETIES
- Tri-M Music Honor Society
- National Art Honor Society
- National English Honor Society
- National Honor Society
- National Ocean Science Bowl
- National Social Studies Honor Society (Rho Kappa)
- National Spanish Honor Society
- National Technical Honor Society
- Science National Honor Society
- Mu Alpha Theta
- Speech and Debate Honor Society

ART & LITERATURE
- Culinary Club
- Italian Club
- Spanish Club
- Oracle

INTEREST
- Best Buddies
- GSA (Gay Straight Alliance)
- P.A.W.S
- First Priority
World Languages

SPANISH 1-5
ITALIAN 1-4
AP SPANISH LANGUAGE
SPANISH COMPOSITION AND CONVERSATION

For more information about our world language programs, please visit our school website!

To take Spanish Composition & Conversation, the student must take at least Spanish 3 as a pre-requisite.

The ONLY school in Pinellas County to offer Italian

World Language classes visiting Italy!

World Language classes visiting Sagrada Familia in Barcelona, Spain.
PHYSICAL Education

COURSES

• Team Sports 1,2 (Semester)
• Basketball 1, 2 (Semester)
• Driver Education (Semester)
• H.O.P.E. – On-Campus Virtual (Year)
• H.O.P.E. – Traditional (Year)
• Individual Dual Sports 1,2 (Semester)
• Recreational Activities (Semester)
• Aerobics 1, 2, 3 (Semester)
• Volleyball 1, 2, 3 (Semester)
• Weight Training 1, 2, 3, 4 (Semester)
• Outdoor Education (Semester)
• Paddleball, Racquetball, and Handball (Semester)

FOR MORE INFORMATION CONTACT:
Coach Hill: hillja@pcsb.org
WHAT IS A CAPE ACADEMY?

- Based on the Career & Professional Act
- Allows funding for Career & Technical Education Programs
- Career pathways aligned with industry standards
- All students have opportunities to earn industry certifications
- Advisory boards comprised of industry professionals and community volunteers work with and guide the teachers and students to ensure that curriculum aligns with modern industry standards

OSCEOLA HAS 3 CAPE ACADEMIES

CTED
Center for Technology, Entertainment, and Design

PEMA
Pre-Engineering Manufacturing Academy.
Offers 4 years of engineering courses & related industry certifications

CULINARY
Culinary Arts Academy, Center for Excellence.
Offers 4 years of culinary courses & related industry certifications. Academy of Distinction.
ONLINE or Traditional
Which will you choose?

• A course for everyone!*
• Prerequisite course for 6 CTED career pathways**
• Meets the fine arts graduation requirement
• Explore leadership, communication, teamwork, budgeting, presentation, career research, resume, business documents, and networking skills
• Can earn your online credit & a math credit if you pass the industry certifications!
• Become a Microsoft Office Specialist!

“DIT was the most fun class I have taken in my life. It has increased my computer skills in Word, Excel, and Powerpoint.”-Sara Porte, 10th Grade

LEARN AND CERTIFY
Word, Excel, and PowerPoint

For more information contact
Courtney Thompson at thompsoncoul@pcsbo.org

*You don't have to be in the academy to take this course
**For more information about career pathways, see the CTED pages
**Mission:**  
Empowering tomorrow’s leaders through collaborative learning in technology, entertainment, and design, while having a positive impact on our community.

**Vision:**  
To lay a foundation for success in the dynamic technological workforce through personalized student centered learning.

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**Career Pathways**  
**DIGITAL DESIGN**

Learn digital publishing and commercial art techniques through the Adobe CC Creative Suite: Photoshop, Illustrator, & InDesign. Throughout the pathway students have the opportunity to earn industry certification in all three Adobe Products. *

**COURSE ORDER**  
Digital Information Technology  
Digital Design 1, 2 & 3

**CERTIFICATIONS**

*Indicates career pathways that articulate to St. Pete College for college credit!
ENTREPRENEURSHIP

This pathway offers a sequence of courses that provides technical skill proficiency through competency-based applied learning that enhances critical thinking, general employability, occupation-specific skills, and learning how to start up and operate a business while in school, thus turning their learning into earning.

**COURSE ORDER**

- Digital Information Technology
- Business & Entrepreneurial Principles
- Legal Aspects of Business

**CERTIFICATIONS**

*Indicates career pathways that articulate to St. Pete College for college credit!

DIGITAL MEDIA TECHNOLOGY

The purpose of this pathway is to prepare students for initial employment as television production operators, television broadcast technicians, camera operators, all other professional/paraprofessional technicians, video recording engineers, audio recording engineers, or to provide a foundation for college degree path opportunities in the Digital Video Production industry.

**COURSE ORDER**

- Digital Media Fundamentals
- Digital Media Production Systems
- Digital Media Delivery Systems
- Advanced Digital Media Systems

**CERTIFICATIONS**

*All courses are available to all students, but must be complete in order of the pathway.*
BUSINESS & COMPUTER PROGRAMMING

This pathway is designed to give students an introduction to programming. In this pathway you will start out at Foundation of Programming which requires zero knowledge to start. In the class you will be able to get Python, Javascript, and the Java certification for programming. This class is great for people who are interested in programming but don't know where to start.

COURSE ORDER
Digital Information Technology
Foundation of Programming
Procedural Programming

CERTIFICATIONS
Microsoft MTA Introduction to Programming Using Python 2017
Microsoft MTA Introduction to Programming Using Javascript 2017
Microsoft MTA Introduction to Programming Using Java 2016

CYBER SECURITY

This pathway is designed to give students proficiency in the technical knowledge and skills needed to prepare for further education in cyber security-related careers in Information Technology. Upon completion of the coursework, students will be given the opportunity to test for an industry wide certification in Cyber Security.*

COURSE ORDER
Digital Information Technology
Computer and Network Security
Cyber Security Essentials
Operational Cybersecurity
Applied Cybersecurity

CERTIFICATIONS
Microsoft MTA Windows Operating System Fundamentals 2019
Microsoft MTA Database Fundamentals 2018
Microsoft MTA Windows Server Administration Fundamentals 2018
Microsoft MTA Networking Fundamentals 2018
Microsoft MTA Security Fundamentals 2018

*Indicates career pathways that articulate to St. Pete College for college credit!
SPORTS MARKETING

Learn how to market sporting events, music and entertainment venues, and motion pictures. Students get real world, hands on experience marketing and promoting school events.

COURSE ORDER
Digital Information Technology
Sports, Recreation, and Entertainment Essentials
Sports, Recreation, and Entertainment Applications
Sports, Recreation, and Entertainment Management

WEB DEVELOPMENT

Learn the elements of Web Development using HTML5, CSS, and Java Scripting, and graphic design using Notepad ++, Adobe Dreamweaver, Adobe Fireworks, and Adobe Flash. Throughout the pathway students have the opportunity to earn industry certification in Adobe Dreamweaver, Adobe Flash, and HTML.*

COURSE ORDER
Digital Information Technology
User Interface Design
Web Scripting Fundamentals

CERTIFICATIONS

All courses are available to all students, but must be complete in order of the pathway.
ALL ABOUT CULINARY

• Learn to cook and bake (every week)
• Gain confidence in self ability
• Teamwork & communication skills
• Creativity and appreciation of a job well done
• Life skills (everyone’s got to eat)

WHAT WILL YOU DO IN CLASS?

• Cooking
• Cleaning
• Notes
• Recipes
• Guest Speakers

COURSES OFFERED

• Culinary 1 - SafeStaff Food Safety
• Culinary 2 - National Restaurant Association
• Culinary 3 - ServSafe Food Safety Training
• Culinary 4 - National Restaurant Association Education
• Hospitality & Tourism; and Direct Studies

Giving time to organization builds character!
Don’t worry, it’s fun and hard work!

For more information contact:
Chef Long: longchri@pcsb.org
THE PURPOSE OF THE ENGINEERING PROGRAM IS TO INTRODUCE STUDENTS TO THE FUNDAMENTALS OF MECHANICAL, ELECTRICAL, AND INDUSTRIAL ENGINEERING. STUDENTS WILL ALSO MAKE USE OF SEVERAL DESIGN PROGRAMS, INCLUDING SOLIDWORKS AND AUTOCAD.

THE ENGINEERING PROGRAM IS ALSO A HANDS-ON COURSE, ALLOWING STUDENTS TO DESIGN AND TEST PARTS, AS WELL AS WORK WITH 3-D MODELING (WHICH WILL HELP WITH FINDING JOBS IN THAT FIELD).

Course Progression
• Engineering Technology I
• Engineering Technology II
• Engineering Technology III
*Courses must be taken in order*
TROUPE 3507

Technical Theatre Design and Production

Our Technical Theatre Design and Production classes are designed to offer a more intensive technical theatre arts education for those wishing to focus more on the offstage aspects of production. These courses include instruction in:

- Scenic design and stagecraft
- Props management
- Costume design and creation
- Makeup and hair design
- Sound engineering
- Light engineering
- Practical stage special effects
- Direction and publicity
- Box office management
- Concessions management

Contact Kevin Pace with any questions at paceke@pcsb.org
Through the study of psychology, students acquire an understanding of and an appreciation for human behavior, interaction and the progressive development of individuals.

Through the study of Sociology, students will learn the structure of human society. Topics for this course include social problems, crime, religion, individual awareness, diversity, human interaction and politics.

For more information visit our curriculum guide at www.pcsb.org/osceola-hs
Under academics

AP HUMAN GEOGRAPHY

OPEN TO GRADES 9-12

The purpose of this course is to prepare students to understand the discipline of geography, including its tools, themes, and concepts; think critically about geographic problems on a global, national, and local scale.

Students will learn appreciate global cultures and their economic characteristics; and understand how cultural landscapes are created and how they change over time.

YEAR LONG COURSE - AP EXAM IS IN MAY
COURSES

- Creative Writing 1 (Semester)
- Creative Writing 2 (Semester)
- Creative Writing 3 Honors (Year long)
- Newspaper (Year long)
- Yearbook (Year long)
- Social Media 1 (On-Campus Virtual) (Semester)
- Journalism 1 (Year long)

In addition to School Newspaper and Yearbook, students also produce a news website: www.osceolahsnews.com
ORACLE LITERARY MAGAZINE CLUB

The Oracle is a literary magazine created through the Club. The Club has produced 38 volumes and features writing and artwork created by Osceola Students. This gives students a chance to be published.

IMAGES CREATED BY STUDENTS OFTEN APPEAR IN THE LOCAL NEWSPAPER, NEWS WEBSITE, AND YEARBOOK:
COURSES

• 2D Studio Art 1 (Year Long)
• 3D Studio Art 1 (Year Long)
• Creative Photography (Year Long)
• Art History Honors (Year long)
If you like art and having time to be creative then 3D Studio Art 1 is the class for you! Make amazing art work and showcase your talent in District wide exhibitions at nationally recognize d Museums. You will find new skills and new friends.
PERFORMING ARTS

OSCEOLA WARRIOR PRIDE

EURHYTHMICS (COLOR/WINTER GUARD)
CONCERT BAND (SPRING, BLOCK)
VOCAL ENSEMBLE (OASIS)
MARCHING BAND (FALL, BLOCK)
PERCUSSION ENSEMBLE
MUSIC OF THE WORLD
MUSIC THEORY
KEYBOARDING
ORCHESTRA
CHORUS
GUITAR
MUSICAL THEATRE

Visit www.ofhswarriorprideband.com/students/new-incoming for more information!