2025-2026 High School PROGRAMS OF INTEREST

St. Johns County School District



















































THANK YOU TO OUR SPONSORS!



GOLD















SILVER



























BRONZE









40 Orange Street St. Augustine, Florida 32084 (904) 547-7500 www.stjohns.k12.fl.us

SCHOOL BOARD

Beverly Slough District 1

Anthony E. Coleman Sr. District 2

> Jennifer Collins District 3

> > Kelly Barrera District 4

Dr. Linda Thomson District 5 Dear Students and Parents,

Welcome to the 18th annual St. Johns County High School Showcase. We are very pleased to provide this opportunity for middle school students and their parents to learn about and experience all the career academies and programs of interest available to our high school students.

We encourage you to explore all the opportunities available to you as you begin your high school career. Our academies are focused and provide a rigorous program of study which is proven to have a very positive impact on the individual educational path of each student.

I am very grateful for the partnerships we have established with our business community, and I want to thank our business partners and each of the high schools for making these opportunities available to our students.

Wishing you all the best for a happy and successful high school career in St. Johns County.

Sincerely,

Tim Forson

Superintendent of Schools

Congratulations to the 2023-2024 Career Academies of St. Johns Outstanding Business Partners!







Thank you to the nearly 150 middle, high and post-secondary CTE Teachers, Career Specialists and Staff for their dedication to improving the lives and futures of our students.

Their hard work ensures our programs are world class and our students are prepared for college and career success!









STEM2HUB CONVENES, INSPIRES, AND INVESTS IN THE STEM2 FIELD BY PROVDING THE **ESSENTIAL MISSING ELEMENTS TO ACCELERATE** THE GROWTH OF STEM2 EDUCATION AND CAREERS.





Our Goals:

Increase STEM & Computer Science in School **Build Teacher Content Knowledge Provide & Support After-School and Summer Programs** Close the Digital Divide

Learn more at: https://stem2hub.org/

Additional information and the Program of Interest online application may be found by visiting the CTE website: https://cte.stjohns.k12.fl.us/

ALL applications must be entered by 5:00 p.m. January 24, 2025.

Timeline

- High School Showcase, Wednesday, December 11, 2024, 3:30 7:00 p.m. World Golf Village Convention Center
- January 6, 2025, 8:00 a.m. On-line application opens through Home Access Center (HAC)
- January 15, 2025, 2:00 5:00 p.m. St. Johns County Center for the Arts (SJCCA) Auditions at St. Augustine High School
- January 24, 2025, 5:00 p.m. All Applications Due



Program of Interest Application in Home Access Center

Career Academy, JROTC, SJCCA, and Academic Program applications will be submitted through the student's **Home Access Center** (HAC). You will only be notified of your application status by email, so please be sure to confirm that your guardian/parent email addresses are correct.

Step 1: Verify Your Guardian/Parent Contact Information

- Log into Home Access Center (HAC) with your <u>student login ID</u> and <u>password.</u> Please use the same login ID and password (otherwise known as your Active Directory credentials) as when you sign in to the school network. Your login ID will start with an S, followed by your student number.
 - If you do not have your username and password, please see your teacher or the front office.
- Select the **Registration** Icon.
- In the **Contacts** section, check that your **Guardian/Parent** email address is correct.
 - Just below your student contact information is the **Guardian/Parent** mailing addresses and email addresses. If either of these are incorrect, please ask your guardian/parent to contact the front office at your current school.

Step 2: Apply for a Career Academy, JROTC, SJCCA, and/or Academic Programs

- In Home Access Center, select the Classes Icon.
 - Select the Requests Tab.
 - Click the Edit button to the right of Academy/Program of Interest Application.
- When you select the **Edit** button, you will be presented with a list of options.
- Each option is shown with a 1st Choice, 2nd Choice, or 3rd Choice in the description.
 - Check an option with a '1st' to indicate your first choice the academy or program that you
 most want to be in.
 - Check an option with a '2nd' if you have a second choice.
 - Check an option with a '3rd' if you have a third choice.

Example:

CHS Environ Science-1stChoice	CHSEUSES1
CHS Environ Science-2ndChoice	CHSEUSES2
CHS Environ Science-3rdChoice	CHSEUSES3

- You <u>may</u> request to be considered for programs located in different schools. However, you will only be selected for placement in a single school, in order of your choices. As a reminder, *transportation* is only provided to your **zoned** school.
- Click the Save button to save your preferences. Your selections will be shown on the Requests tab.



Program of Interest Application in Home Access Center

Additional Information

- 1) Students, parents, or guardians who do not have email or access to the internet may request assistance from the Career and Technical Education Department at 904-547-6000.
- 2) To be considered for the St. Johns County Center for the Arts at St. Augustine High School or the Murray Middle School Center for the Arts:
 - a. You MUST apply by the same program deadline as for all Programs of Interest.
 - b. Students must attend an audition at the school. Audition information can be found at https://cte.stjohns.k12.fl.us/join by scrolling down and clicking on either the St. Johns County Center for the Arts at St. Augustine High School Audition Information or the R.J. Murray Middle School Center for the Arts **Audition Information.**
 - c. Students who pass their auditions will be accepted into the appropriate arts program.
- Offered at Murray MS Offered at St Augustine HS Band Band 3D Chorus Chorus Dance Dance Digital Art Drama Drama Drawing/Painting Graphic Design Guitar Visual Arts Musical Theatre Piano

Available Arts Programs

- d. Students who have not applied on time will not be permitted an audition and will not be accepted into an arts program.
- 3) Students applying for advanced academic programs (AICE, IB) need to apply on-line and submit teacher recommendations to the appropriate School Coordinator by the application due date. Please see https://cte.stjohns.k12.fl.us/registration/ for more detail.
- 4) Below are some examples of invalid Academy or Academic Program selections that will **invalidate** your application. You will be emailed to correct any errors before your application will be processed. All errors must be corrected before the application deadline.

Examples of Incorrect Selections:

Pick only one 1st (or 2nd or 3rd) choice program

BTHS Acad Inform Tech-1stChoice (BTHSNTC1) BTHS Airforce JROTC-1stChoice (BTHSROTC1)

Don't pick more than 3 programs!

BTHS Acad Inform Tech-1stChoice (BTHSNTC1) BTHS Airforce JROTC-1stChoice (BTHSROTC1) NHS International Bacc-2ndChoice (NHSIB2) SAHS AICE Program-1stChoice (SAHSAICE1) SAHS Aerospace Academy-3rdChoice (SAHSAERO3)

Don't forget your #1 choice

BTHS Design Acad AD-3rdChoice (BTHSDDAD3) BTHS Airforce JROTC-2ndChoice (BTHSROTC2)

Don't pick the same program more than once!

BTHS Airforce JROTC-1stChoice (BTHSROTC1) BTHS Airforce JROTC-2ndChoice (BTHSROTC2) BTHS Airforce JROTC-3rd (BTHSROTC3)

If you have questions not addressed in this document, please email us at academies@stjohns.k12.fl.us.



Allen D. Nease HS Academy Night

Wednesday, January 22, 2025 at 6:00 p.m.

PRINCIPAL

Gina Fonseca

CAREER SPECIALIST **Jaime Combs**904-547-8306

Jaime.Combs@stjohns.k12.fl.us

ACCELERATED AND JROTC PROGRAMS



INTERNATIONAL BACCALAUREATE PROGRAMME (IB)

The IB Programme (code: NHSIB) encompasses a high quality international curriculum with emphasis on critical-thinking skills and an appreciation for international cultures in a globalized world. The International Baccalaureate (IB) Diploma Program gives students the opportunity to experience a challenging pre-university course of study culminating in rigorous internationally standardized assessments to earn an additional diploma. The IB Program encourages students to become active, compassionate and lifelong learners. For additional information visit our website at www.nhs.stjohns.k12.fl.us (academics – IB) or contact Missy Kennedy at missy.kennedy@stjohns.k12.fl.us.



NAVY JUNIOR RESERVE TRAINING CORPS (NJROTC)

With a growing enrollment of more than 200 cadets and enough trophies to fill a gymnasium, something positive must be going on within Nease's NJROTC (code: NHSNJRTC) program. The program instills character, develops leadership and promotes service above self in all that we do. Embracing the Navy values of Honor, Courage and Commitment, we challenge our cadets mentally & physically in the classroom, on the athletic fields and at competitions across the region where our teams demonstrate "there is no I in team." For additional information visit their website at https://sites.google.com/a/navyjrotc.us/nease-panther-njrotc/.



A L L E N

D

N E A

E

I G

Н

Н

C

Н

0

0

STELLAR ACADEMY OF ENGINEERING



The Stellar Academy of Engineering (code: NHSSAE) is a STEM academy that offers students a broad base of knowledge, skills, and experiences related to engineering industries. Nease partners with Stellar, a fully-integrated firm focused on design, engineering and construction services worldwide. Students in this academy are introduced to the wide spectrum of engineering disciplines through classroom instruction, hands-on projects, guest speakers and field trip opportunities. Skills learned are in high demand and can be applied to a variety of careers including engineering, computer-integrated manufacturing and architecture. Students can earn industry certifications in AutoCAD, Revit, Fusion 360, Inventor, Project Management and Entrepreneurship.

COMMUNICATIONS ACADEMY

communications academy

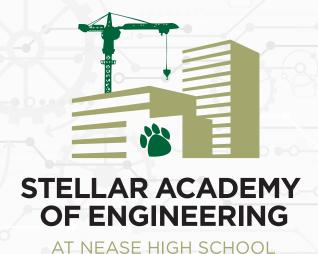
Students involved in the Communications Academy at Nease pursue one of two career-themed paths: TV Production and Digital Design. Students gain valuable, real-world skills through hands-on and work-based experiences. TV Production (code: NHSCMTV) students showcase their talents via daily newscasts and sports highlight reels. Digital Design (code: NHSCMDD) students design a variety of digital graphics products using Adobe Photoshop, Illustrator and InDesign. Students pursue industry certifications in the Adobe Creative Suite and Entrepreneurship.

ACADEMY OF HOSPITALITY & TOURISM



Hospitality (code: NHSAHPT) is both a local and global industry where tourists spend millions of dollars each year. Nease's Academy of Hospitality and Tourism has partnered with the St. Johns Visitor & Convention Bureau, national chain hotels, and local businesses to give students the professional skills and real-world experiences they will need to find success in the Hospitality and Tourism industry. Through projects, quest speakers and field trips, the students learn management skills for the hospitality, travel, and tourism industries. They will learn customer service basics, social media business strategies, marketing skills, computer operations, and the many facets of meeting client needs. Students earn industry certifications in ServSafe, Entrepreneurship, and Social Media Strategy and Project Management.





NEASE HIGH SCHOOL & STELLAR

Engineering Young Minds Toward A Successful Career

BUILD YOUR CAREER

The Stellar Academy of Engineering offers students real-world training from industry professionals to prepare for a future in engineering.

CONSTRUCT YOUR FUTURE

Upon completing the program, students are equipped with the in-demand engineering skills that make them highly sought after by employers, ready to excel in the diverse and exciting engineering industry.









FIND OUT TODAY HOW YOUR STUDENT CAN GRADUATE READY TO ENTER THE WORLD OF ENGINEERING.



FOR MORE INFORMATION:

JAIME COMBS

(904) 547-8306 jaime.combs@stjohns.k12.fl.us

STELLAR.NEASEACADEMIES.COM

JACKSONVILLE, FL • VERO BEACH, FL • FREDERICK, MD • RALEIGH, NC



COLLABORATIVE DESIGN.MODEL BASED. DATA DRIVEN.









WE ENGINEER VALUE.

As one of the nation's leading light-frame construction engineering firms, Apex works with many of the Top 10 Builders in the country. Our unique Collaborative Design Process utilizes Building Information Modeling (BIM) to help minimize waste and maximize value.

WE **VALUE** ENGINEERS.

Apex prides itself on teamwork, integrity and staying at the forefront of quality and innovation. Our dynamic team members embody these values and drive our success. We are always looking to invest in the growth and development of talented, passionate individuals driven to do their best!

ACCELERATED PROFESSIONAL DEVELOPMENT-Full-time & Internship/Co-Op Opportunities:

Structural Engineering • MEP Engineering • Component Design & Engineering





Electrical Contracting, Systems Integration, Energy & Sustainability, Business Continuity, Building Intelligence, Pre-construction



Bartram Trail HS Academy Night

Wednesday, January 8, 2025 at 6:00 p.m.

PRINCIPAL
Chris Phelps

CAREER SPECIALIST

Chris Force
904-547-8380
Chris.Force@stjohns.k12.fl.us

VYSTAR ACADEMY OF BUSINESS



The VyStar Academy of Business is an academic and internship program for high school students exploring career opportunities within financial services (code: BTHSVBFF) and entrepreneurship (code: BTHSVBFE). Students participate in a rigorous program of study that includes dual enrollment opportunities through St. Johns River State College, Advanced Placement (AP) Courses and Honors courses at the school. Students in the academy can participate in DECA, a National Student Association.

INFORMATION TECHNOLOGY ACADEMY



The students of the Information Technology Academy (code: BTHSINTC) participate in a coherent and rigorous content aligned with challenging academic standards. The students are provided with relevant technical knowledge and skills. This prepares students for further education and careers in all aspects of the Information Technology industry. The content includes, but is not limited to, computer application skills, computer hardware, software applications, web applications, programming, systems support and network concepts.



The academy is sponsored by Citi.

12 • https://cte.stjohns.k12.fl.us/

T R A I L

M

В



Н



DESIGN ACADEMY



Students participate in a rigorous and relevant STEM program of study which focuses on one of three concentrations: Interior Design (code: BTHSDDID), Fashion Design (code: BTHSDDFD), or Architectural Design (code: BTHSDDAD). Students will explore their creative talents and learn practical skills. This academy is mathintensive and challenges students to use their math skills in new and exciting ways.



JROTC PROGRAM

AIR FORCE JUNIOR RESERVE OFFICERS TRAINING CORPS (AFJROTC)

The objectives of AFJROTC (code: BTHSROTC) are to educate and train high school cadets in citizenship, promote community service, instill responsibility, character, and self-discipline; and provide instruction in air and space fundamentals. The AFJROTC program is grounded in the Air Force core values of integrity first, service before self, and excellence in all we do. The curriculum emphasizes the Air Force heritage and traditions, the development of flight, applied flight sciences, military aerospace policies, and space exploration. For additional information contact: Lt. Col. Antone LeFevre 904-547-8259, or email: Antone.LeFevre@stjohns.k12.fl.us or contact: MSgt. Harold Miles 904-547-8260, or e-mail: harold.miles@stjohns.k12.fl.us. Website: http://www-bths.stjohns.k12.fl.us/rotc





Beachside HS Academy Night

Tuesday, January 21, 2025

PRINCIPAL **Greg Bergamasco**

CAREER SPECIALIST **Kendra Stone**904-547-4413

Kendra.Stone@stjohns.k12.fl.us

ACADEMY OF VETERINARY AND BIOMEDICAL SCIENCES



Veterinary Science Strand

The Veterinary Science strand (code: BHSVET) is a four-year program designed to prepare high school students for a career in Veterinary Science. A veterinary assistant is trained in many skills, including obtaining and recording patient histories, collecting specimens and performing laboratory procedures, restraining pets, sterilizing instruments, performing front-office duties, maintaining sanitary conditions in kennels and exam rooms, and providing basic grooming. The Veterinary Assistant pathway offers both an academic and hands-on learning experience with students working with animals right in the classroom. Upon completition of the program, students have the opportunity to earn an industry certification as a Certified Veterinary Assistant. This encompasses in-field work experience of 250 hours, with an additional 250 clincal classroom hours obtained during the program. In their last two years of high school, students work in both the classroom and clinical settings. The courses prepare students for further education in college through hands-on learning and rigorous content aligned with challenging academic standards.



Biomedical Science Strand

The The Biomedical Science Program (code: BHSBIO) is a sequence of courses, which allows students to explore the concepts of human medicine, physiology, genetics, microbiology, and public health. Students examine the structures and interactions of human body systems and explore the prevention, diagnosis, and treatment of disease, while working collaboratively to understand and design solutions to the health challenges of the 21st century. Through both individual and collaborative team activities, projects, and problems, students tackle real-world challenges faced by biomedical professionals in the field. They work with the same tools and equipment used in hospitals and labs as they engage in relevant hands-on work. Students develop skills in technical documentation to represent and communicate experimental findings and solutions to problems. In addition, students explore how connections to other disciplines such as computer science and engineering shape the future of medicine, and practice collaboration techniques that help them connect with professionals across any field. Students have the opportunity to earn industry certifications and to participate in dual-enrollment coursework.



н

G

ACADEMY OF INFORMATION TECHNOLOGY



The Academy of Information Technology (code: BHSINTCH) focuses on software development. Curriculum includes foundations of procedural and object-oriented programming. The Academy is ideal for students interested in learning more about a career in software development, programming applications, entrepreneurship and/or software engineering. This program offers students a multi-lingual approach to coding. This avenue allows students to understand the specific features and uses of each code to create, explore, and improve the world around them.

ACADEMY OF GLOBAL LOGISTICS AND SUPPLY CHAIN



"MOVING STUDENTS TO MOVE OUR WORLD"

Global Logistics and Supply Chain Management (code: BHSGLSCM) connects students with the skills involved in coordinating the movement of goods and services. The Global Logistics & Supply Chain Mangament (GLSCM) pathway enables students to pursue the complexities of business, specifically in acquiring raw materials from distant locations, moving them across multiple borders, receiving them in various ports, transporting them to warehouses accessible through multiple modes of transportation, storing them efficiently or employing the just-intime model. Completers of this program master extensive field-related technical content that prepares them for a wide array of opportunities post-high school.



ACCELERATED PROGRAM CAMBRIDGE AICE PROGRAM

The Cambridge Advanced International Certificate of Education (AICE) Program (Code: BHSAICE) offers a rigorous international curriculum and examination system which emphasizes the value of broad and balanced study for academically advanced students. Students earn college credit for passing scores on each AICE exam. The AICE Diploma Award is a group certificate which requires students to pass seven AICE exams, with one from each of four curriculum areas: Mathematics and Sciences, Languages, Arts and Humanities, and Global Perspectives. The Bright Futures GPA and SAT/ACT score requirements are waived for students who earn the AICE Diploma Award and have documented a minimum of 100 community service hours. These students automatically qualify for the Florida Bright Futures Academic Scholar Award. For more information, contact Jonathan Higgins, 904-547-4404, or email: Jonathan.Higgins@stjohns.kl2. fl.us.









like no other

Are you ready to take the first step toward a successful career? At St. Johns River State College, you can take advantage of dual enrollment and credit by industry certification to earn college credits in career and technical education programs while still in high school.

Earn credits to fast track your career in any of the areas below for FREE!

- Allied Health
- Business
- Computer Information Systems
- Criminal Justice/Paralegal
- Early Childhood Education
- Engineering Technology
- Nursing
- Performing and Visual Arts

Talk to your school counselor about dual enrollment and career and technical education options at SJR State.

SJRstate.edu





St. Johns River State College is an equal educational and employment opportunity institution. Read more at SJRstate.edu/nondiscrimination.



ARCHITECTURE • ENGINEERING • CONSTRUCTION • CONSULTING

Designing Careers. Building Futures.

2,200+ architects, engineers, constructors and administrative professionals. 20+ offices across the US, Latin America and Asia. Over \$2B annually in commercial and industrial markets for both privateand public sector clients.





Headquartered in Jacksonville, Florida since 1965

Florida • California • Colorado • Georgia • Minnesota • Missouri North Carolina • Oklahoma • Texas • Utah • Wisconsin Colombia • México • China • Malaysia • Philippines • Singapore

FIND YOUR FUTURE AT HASKELL www.haskell.com/careers





ENGINEERING BETTER COMMUNITIES

We Can Help You Build Your Vision From The Ground Up

Established in 2005, Matthews | DCCM is the leading civil engineering firm in St. Johns County. Our comprehensive services span civil, land development, and transportation engineering, along with planning, surveying, and landscape architecture. We employ an integrated approach, blending experience and creativity, to guarantee project success. Through meticulous planning, sustainable practices, and a focus on community engagement, we are actively striving to better our community.











Creekside HS Academy Night

Thursday, January 9, 2025 at 6:00 p.m.

PRINCIPAL

Steve McCormick

CAREER SPECIALIST **Lynda Kelly**904-547-7309

Lynda.Kelly@stjohns.k12.fl.us

St. Johns County Academy of Future Teachers

Working hands-on with our local schools, the St. Johns County Academy of Future Teachers (code: CHSFTCHR) explores the career of education using service learning, cutting-edge technology, and full-year internships. Fostering the next generation of educators, the program focuses on developing student leaders who will be the next caring contributors to the children of the future. Placing academic success at the forefront of the program, qualifying students have the opportunity to earn dual enrollment credit from First Coast Technical College, St. Johns River State College and/or the University of North Florida. Graduates of the program can also qualify to sign the Memorandum of Understanding with the St. Johns County School Board. This agreement provides incentive for graduates of the academy who return and are successfully hired to teach in St. Johns County.



Communications Academy

Digital Media (code:CHSCMDM) offers foundational skills to prepare students for careers in new media, multimedia, marketing, public relations, advertising, and digital media using Adobe Creative Cloud products. Students have the opportunity to gain Industry Certifications in top design applications like Photoshop, Illustrator, InDesign, Premiere Pro, and After Effects.

TV Production (code: CHSCMDVT) students will not only learn Adobe technology applications necessary for the TV Production industry, but also the technical skills, such as scriptwriting, lighting, filming, directing, and field production. Students have the opportunity to obtain the Adobe Professional Video Design certification and digital badge, which includes the Digital Video Professional certification using Adobe Premiere Pro and the Visual Effects and Motion Graphics Professional certification using Adobe After Effects. Creekside's TV Production students showcase their talents with the daily production of the school news broadcast, KNN, along with various special projects for the school and community.





CREEKSIDE HI

S C

0

L

Academy of Emerging Technology



Cybersecurity, (code:CHSETNTC) a growing critical field, is an academy track that immerses students in hands-on learning experiences in operating systems, network security, attack mechanisms, security vulnerabilities, cryptographic systems and security technology. Students have the opportunity to obtain certifications in Information Technology Specialist (ITS) JavaScript, ITS Networking, ITS Network Security, and EC-Council Certified Ethical Hacker.

Financial Technology, (FinTech) (code:CHSETFTC) a revolutionary and rapidly changing financial services field, provides students with an understanding of how technology works, an introduction to applications in financial services, and an added entrepreneurship component through handson problem-solving experiences that can be useful in FinTech applications and innovation. Students have the opportunity to obtain certifications in Information Technology Specialist (ITS) JavaScript, Intuit QuickBooks Certified User, and Intuit Certified Bookkeeping Professional.

This academy is sponsored by Citi.









Academy of Engineering and Environmental Siences



Appplied Engineering (Code: CHSEUSCE) students dive into a rich curriculum that exposes them to several branches of the field including Civil, Mechanical and Environmental engineering, as well as manufacturing, and robotics. Students have the opportunity to earn top recognized certifications like Occupational Safety and Health Administration (OSHA) and Manufacturing Skill Standards Council (MSSC), AutoCad, Revit, Inventor, Solidworks, Entrepreneurship and Small Business, and Project Management Ready.

Using cutting edge Geographic Information Systems (GIS), as well as green building technologies, the Environmental Science (Code: CHSEUSES) track focuses on the various interactions between ecosystems, wetlands, forests, wildlife, natural resources, and humans, and how all of this impacts the environment. In addition to also earning an OSHA certification, students can earn Industry Certifications for Natural Resources

For more information, contact Lynda Kelly by email at Lynda.Kelly@stjohns.k12.fl.us or visit the website at: https://cte. stjohns.k12.fl.us/academies/chs or https://www-chs.stjohns.k12. fl.us/academies/.

Wiring Dreams. Illuminating Paths.





POWERING THE FUTURE OF ST. JOHNS



American Electrical Contracting is proud to give back and empower St. Johns County by investing in those who will shape the future.

UNDERSTAND THE WEALTH OF CAREER PATHWAY OPTIONS IN NORTHEAST FLORIDA

Opportunities exist to pursue your dreams after high school.

ADVANCED MANUFACTURING

LIFE SCIENCES

TRANSPORTATION & LOGISTICS

FINANCIAL SERVICES

TECHNOLOGY SERVICES

CORPORATE OPERATIONS

EARNUP



AND SUPPORT INDUSTRIES SUCH AS:
CONSTRUCTION, AGRIBUSINESS, REAL ESTATE,
EDUCATION, RECREATION & HOSPITALITY, PUBLIC
SERVICE, SOCIAL SERVICE, THE ARTS AND
ENTREPRENEURSHIP





MICHELLE GASKINS FRAKES MGFrakes@Varsity.com 904.237.2888



Pedro Menendez HS Academy Night

Tuesday, January 7, 2025 at 6:00 p.m.

PRINCIPAL

Ted Banton

CAREER SPECIALIST **Kristina Bransford** 904-547-8681

Kristina.Bransford@stjohns.k12.fl.us

ACCELERATION PROGRAMS

THE INTERNATIONAL BACCALAUREATE PROGRAMME

The International Baccalaureate Programme (code: PMHSIB) at Pedro Menendez High School provides certificate and career program options. Strong college preparatory curriculum helps inquisitive, highly-motivated students to broaden their understanding of global issues. This integrated approach to learning allows students to conduct original research, develop critical thinking skills and to participate in international assessments which may help students earn up to 45 college credit hours. For additional information contact: Stephanie Toffaletti 904-547-8665 email: Stephanie.Toffaletti@stjohns.k12.fl.us

EARLY COLLEGE PROGRAM

SJR State's Early College Program (code: PMHSCOLL) is a Dual Enrollment Program that creates an opportunity for a cohort of eligible students to enroll in college courses and earn their Associate in Arts degree, all while still enrolled in high school. Students in grades 9-11 will take a defined list of college courses at their high school in combination with high school classes. 12th grade students will enroll full time on SJR State's St. Augustine campus or online. Early College Programs in St. Johns County School District are located at Pedro Menendez and Tocoi Creek High Schools. For additional information contact: Meredith Masiak at 904-547-8699 or email: Meredith.Masiak@stjohns.k12.fl.us.



ACADEMY OF ARCHITECTURAL DESIGN AND TECHNOLOGY

Students in this academy focus on industry professional experiences with hands-on learning in the areas of architectural design and technical drafting (code:PMHSABSD). Students progress through four levels of drafting courses to earn current industry relevant certifications in AutoCAD, Revit, Inventor, and SolidWorks, preparing them for college and/or immediate career success. Students in the academy may choose to participate and compete in the nationally recognized CTSO, SKILLS USA.



E D R

M E N E N

E Z H

D

G H

S C H

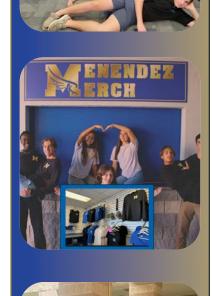
О О І

ACADEMY OF FUTURE HEALTHCARE PROFESSIONALS



ACADEMY OF Future Healthcare Professionals PEDRO MENENDEZ HIGH SCHOOL

Academy of Future Healthcare Professional (code: PMHSFLHMC) offers students a unique opportunity combining classroom learning with real-world experiences. Juniors may participate in job shadowing and summer internships at local medical facilities. Seniors immerse themselves for two class periods in every clinical area of the hospital shadowing doctors, nurses, and all staff to gain a realworld insight to daily clinical life. Students participate in the curriculum-based club HOSA which offers industry guest speakers, field trips, and competitions. Industry certification opportunities are: Basic Life Support, Certified Medical Administrative Assistant, Electrocardiograph Technician and Certified Patient Care Technician. This academy prepares students for immediate employment in a medical facility or college ready for a healthcare pathway.







Pedro Menendez High School

VyStar Business Academy students take part in a rigorous curriculum in Business Management, Marketing and Administration that includes classes in Entrepreneurship and Small Business Ownership, Business Law, Management and Human Resources, and Business Analysis. Students complete real-world entrepreneurship experience and learn how to start a small business. Many have the possibility to put these skills to work in our Menendez Merch school store or work in our fully functioning VyStar credit union on campus in our Business Analysis course. Industry certification opportunities are Entrepreneurship and Small Business (ESB) and Project Management Ready (PMR). Students have the possibility to continue their academy experience with taking dual enrollment courses via St. Johns River State College or International Baccalaureate (IB) Career-related Program. This academy is perfect to get you career or college ready in the areas of management, marketing, real estate, sales, banking, or business ownership!

VyStar business academy (code: PMHSVBFBF) takes part in Future Business Leaders of America, a curriculum-based club. These students experience quest speakers, field trips and can compete at the regional and state levels. FBLA membership can continue in many colleges and universities.





Ponte Vedra HS Academy Night

Thursday, January 16, 2025 at 6:00 p.m.

PRINCIPAL **Dr. Fred Oberkehr**

CAREER SPECIALIST

Marisa Leonard

904-547-7376

Marisa.Leonard@stjohns.k12.fl.us

ACADEMY OF INFORMATION TECHNOLOGY

The Academy of Information Technology (code: PVHSINTCH) provides students with a foundation of knowledge and technically oriented experiences in the high demand IT field. Students study web design, programming, database design and management, IT systems design and management, and network concepts through hands-on project-based learning. Students have the opportunity to earn industry certification credentials in WordPress, HTML & CSS, Python, JavaScript, Database, and Cloud. They may also participate in dual-enrollment course work through St. Johns River State College and University of North Florida.



Sponsored by Citi

ST. JOHNS COUNTY ACADEMY OF FUTURE EDUCATORS

The St. Johns County Academy of Future Educators (code: PVHSFTCHR) explores the career of education using service learning, cutting-edge technology, and full-year internships. Fostering the next generation of educators, the program focuses on developing student leaders who will be the next caring contributors to the children of the future. Placing academic success at the forefront of the program, qualifying students have the opportunity to earn dual enrollment credit from St. Johns River State College and/or the University of North Florida. Graduates of the program can also qualify to sign a Memorandum of Understanding with the St. Johns County School Board. This agreement provides incentive for graduates of the academy who return and are successfully hired to teach in St. Johns County.



ACADEMY OF BIOTECHNOLOGY AND MEDICAL RESEARCH



The Academy of Biotechnology and Medical Research (code: PVHSBMR) is a STEM academy that is focused on the use of living organisms to solve problems and making useful products from biological systems. Students receive exciting hands-on training in the cutting-edge fields of medical research and biotechnology. A few topics include the connection between biotechnology and industry, genetic diversity, selection & adaptations, cell molecular structure and function, industry response to emerging pathogens, Bioethics, and CRISPR and PCR techniques. Students have the opportunity to earn the industry recognized Biotechnician Assistant Credentialing Exam (BACE) credential, and to participate in dual-enrollment coursework through St. Johns River state College and the University of North Florida. The most successful Biotech 1 student will be recommended for Geometry and Biology Honors or above.



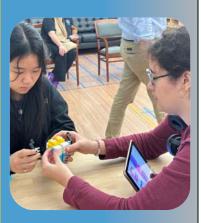


ACADEMY OF INTERNATIONAL BUSINESS AND MARKETING



When applying for the Academy of International Business and Marketing, students select one of two strands (pathways). The marketing strand (code: PVSHIBMIM) focuses on the development and marketing of consumer and industrial goods and services. It includes authentic entrepreneurship experiences. Students in this pathway earn the Social Media Strategist and Entrepreneurship and Small Business certification credentials. The business strand (code: PVHSIBMIB) focuses on the financial and legal aspects of business. Students in this pathway earn the Certified Bookkeeping Professional, QuickBooks & Entrepreneurship and Small Business certification credentials. Both strands prepare students for postsecondary studies in International Business and Marketing. Also included in the program are opportunities for students to work in our academy-run school store, THE SHARK SHACK, and participate in dual-enrollment coursework through St. Johns River State College and the University of North Florida.











THE JAGUARS FOUNDATION IS A PROUD SUPPORTER OF THE ST. JOHNS COUNTY SCHOOL DISTRICT

JAGUARS.COM/COMMUNITY © @JAGUARSFOUNDATION

Leonard's WITH YOU FROM THE VERY BEGINNING.

Founded and located In St. Augustine, Leonard's is the largest school photography company and yearbook publisher based in the state of Florida. We are driven by our passion for amazing images, exemplary design, and dedication to being your partner in education.

Best in quality and service since 1947.

- mww.leonards.com
- f /LeonardsPhotography
- // / leonards_photo
- // / leonards_yearbook



Turn Passion into Paychecks

Superior offers various skilled trade paths with growth opportunities for those ready to take the next step.

- Flagger
- General Laborer
- Equipment Operator
- Mechanic

· CDL Truck Driver

- Crane Operator
- Drone Tech
- Surveyor

With experience, you can grow into roles like:

- · Foreman or
- Superintendent





INTERNSHIP PROGRAM

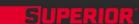
Our 12-week internship offers more than just college credit; it's an immersive experience with benefits that extend beyond the classroom.

- from industry professionals
- and college credit

- and lunch-n-learns

- Accounting
- Estimating HSE (Safety)
- Human Resources
- Project Engineering

superiorconstruction.com





WE LIVE HERE, WE WORK HERE, WE PLAY HERE

Gulfstream Design Group, founded in 2013 by Matthew Lahti, P.E., is a Civil Engineering, Land Planning, and Construction Engineering Inspection firm based in St. Augustine.

As the largest LOCALLY owned Civil Engineering firm in St. Johns County, it combines personalized service with the capacity to handle complex infrastructure and development projects.

With deep local roots and a proven record, Gulfstream Design Group is well-positioned to contribute to infrastructure expansion and job creation across St. Johns County and North Florida.

> 2225 A1A S. Ste. A2 Saint Augustine, FL 32080 904-794-4231 www.gulfstreamdesign.com

PASSERO engineering architecture

Empowering Dreams, Enriching Lives with Career Academies of St. Johns



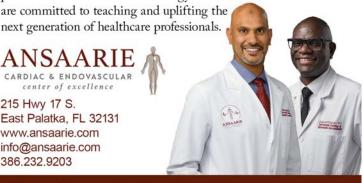
355 S. LEGACY TRAIL, SUITE B-102 | ST. AUGUSTINE, FL 32092 | PASSERO.COM



Learn about heart, and vascular health, as well as the latest procedures in the field of Cardiology. Drs. Ansaarie and N'Dandu are committed to teaching and uplifting the



215 Hwy 17 S. East Palatka, FL 32131 www.ansaarie.com info@ansaarie.com 386.232.9203



We provide exceptional cardiac and vascular care to our community, and are excited to partner with St. John's County Schools to inspire young minds to find a passion within the medical field.



St. Augustine HS Academy Night

Thursday, January 23, 2025 at 6:00 p.m.

PRINCIPAL

Travis Brown

CAREER SPECIALIST

Robert Raimann

904-547-8538

Robert.Raimann@stjohns.k12.fl.us

CAREER ACADEMIES

AVIATION AND AEROSPACE ACADEMY



In partnership with Embry-Riddle Aeronautical University, St. Augustine High School offers an introduction to STEM careers in Aviation and Aerospace. Students choose between two unique strands.

Aviation Maintenance (code: SAHSAVMA) offers pathways to post-secondary employment in the field of aviation. Students receive technical training to prepare for careers such as A&P Mechanic and Aviation Maintenance Technician.

In Aerospace Studies (code: SAHSAERO), students may earn dual enrollment credits from Embry-Riddle Aeronautical University. Students can also earn industry certifications in USI Small Unmanned Aircraft Safety, Visual Line of Sight System Operator (VSO), and FAA Private Pilot.



S

A U

G U S T

T I N E

H I G

Н

C

0

O L

ACADEMY OF LAW AND HOMELAND SECURITY



Are you interested in a career in law? Do you have the desire to serve and protect? Through our Academy of Law and Homeland Security (code: SAHSLHS), prepare yourself for the opportunity to work in careers that will allow you to serve and protect the public, your state and even your country. Specifically, the course progression is designed to introduce students to the various academic and career opportunities in law, law enforcement, and other Homeland Security related fields. With the support of the St. Johns County Sheriff's Office and other law agencies, students will get authentic learning experiences through field studies, guest speakers, and internships. Possible industry certifications include 911 dispatcher, private security guard, and police service aide.





The St. Johns County Academy of Future Teachers (code: SAHSFTCHR) explores the career of education using service learning, cutting-edge technology, and full-year internships. Fostering the next generation of educators, the program focuses on developing student leaders who will be the next caring contributors to the children of the future. Placing academic success at the forefront of the program, qualifying students have the opportunity to earn dual enrollment credit from St. Johns River State College or the University of North Florida through the Virtual Teaching Academy. Gaduates of the program can also qualify to sign a Memorandum of Understanding with the St. Johns County School Board. This agreement provides incentive for graduates of the academy who return and are successfully hired to teach. Students can also earn industry certifications such as WordPress Certified Editor and FCTE Professional Educator.









ACCELERATED AND JROTC PROGRAMS AT ST. AUGUSTINE HIGH SCHOOL

FCTC EARLY CAREER DUAL ENROLLMENT PROGRAM

The First Coast Technical College (FCTC) Early Career Dual Enrollment Program (code: SAHSCAR) outlines the path for qualified students to complete career dual enrollment coursework culminating in both a high school diploma as well as career specific licensure or certification upon completing four years of high school. Freshman year offerings will be on the SAHS campus or online during a student's regular school day. During the sophomore year and beyond, students will attend classes at SAHS and FCTC. Senior year, students will be full-time on the FCTC campus from 8:00am-3:00pm! Application requirements apply and transportation will be the responsibility of the student/family. Interested students should visit https://fctc.edu/students/highschool/programs/ to learn more about this exciting program.



CAMBRIDGE AICE PROGRAM

The Cambridge Advanced International Certificate of Education (AICE) Program (code: SAHSAICE) offers a rigorous international curriculum and examination system which emphasizes the value of broad and balanced study for academically advanced students. Students earn college credit for passing scores on each AICE exam. The AICE Diploma Award is a group certificate which requires students to pass seven AICE exams, with one from each of four curriculum areas: Mathematics and Sciences, Languages, Arts and Humanities, and Global Perspectives. The Bright Futures GPA and SAT/ACT score requirements are waived for students who earn the AICE Diploma Award and have documented a minimum of 100 community service hours. These students automatically qualify for the Florida Bright Futures Academic Scholar Award. For more information, contact Dena Bechtle, 904-547-8533, or e-mail: Dena. Bechtle@stjohns.k12.fl.us. Website: http://www-sahs.stjohns.k12.fl.us/AICE



ST JOHNS COUNTY CENTER FOR THE ARTS

AUDITIONS: JANUARY 15, 2025

The SJCCA will provide artistically gifted students with a pre-professional program of study designed to develop their unique talents in the performing and visual arts. SJCCA students must audition before being accepted into the Academy. There is a monetary fair share assessment with all strands of SJCCA. Codes for SJCCA: SAHSCCAB - Band, SAHSCCAC - Ceramics, SAHSCCACH - Chorus, SAHSCCAD - Dance, SAHSCCADA - Digital Art, SAHSCCADP - Draw/Paint, SAHSCCADR - Drama, SAHSCCAG - Guitar, SAHSCCAMT - Musical Theatre, SAHSCCAP - Piano. For more information, check out www.sjcca.org or contact Anthony Romeo-Adcock, Director for SJCCA, 547-8530, ext. 22003, or e-mail: Anthony:Romeo-Adcock@stjohns.k12.fl.us.



ARMY JROTC

The Army JROTC (code: SAHSROTC) program is a cooperative effort between the United States Army and St. Augustine High School. The program can lead to an advanced rank in the Armed Forces. The curriculum teaches each cadet good citizenship, leadership, the ability to communicate effectively, the importance of physical fitness and the importance of a high school diploma for a successful future. For further information, contact CW5 Christopher Braund at 904-547-8723, or e-mail: Christopher.Braund@stjohns.k12.fl.us. Website: http://www-sahs..stjohns.k12.fl.us/jrotc





EXPLORE YOUR CAREER PATH

ATTEND COLLEGE IN HIGH SCHOOL

High school students can get a head start on their career and higher education by experiencing hands-on learning in industrial, culinary, agri-science, early childhood, health, cybersecurity, or human services programs.

- Tuition-free
- Earn college credits or high school electives
- Receive industry level training in a workplace environment lab
- Build skills you'll use in your professional and personal life



Ask your High School
Counselor about
Early Career for
Rising 9th Graders,
Dual Enrollment &
Secondary Electives



St. Johns Technical High School

2970 Collins Avenue, Building E, St. Augustine, Florida 32084 904-547-8500 | www-sjths.stjohns.kl2.fl.us

MISSION STATEMENT

To provide an individualized learning path in a student-centered environment through academic and vocational opportunities. Together, we build relationships, value diversity, and develop social and life skills.

St. Johns Technical High School (SJTHS) is centrally located on the campus of First Coast Technical College (FCTC). SJTHS serves the district as a School of Choice. Students must complete an enrollment process then are given a customized learning path that meets their academic needs and career goals. Students can also attend classes at St. Augustine High School, St. Johns Virtual School, and pursue dual enrollment at FCTC and St. Johns River State College. Transportation is provided to all students who attend SJTHS.

ACADEMY OF AQUACULTURE

The Academy of Aquaculture offers students the technical knowledge and skills needed to prepare for further education and careers in the Agriculture, Food and Natural Resources career cluster. Students study the history of agriculture, global economics, biological, environmental, and technological principles in aquaculture, anatomy and physiology of freshwater and saltwater aquaculture species, reproduction, propagation and culture of aquaculture organisms, plant science, water quality, operation and maintenance of aquaculture machinery, equipment, and facilities, and commercial hatchery and fishery rules and regulations. Students are engaged in aquaculture (fish) and aquaponics (produce) farming within the school's 20'x36' greenhouse. Industry certification can be earned as an Aquaculture Technician. Students can pursue entry level careers in agriculture, aquatic farming, and agribusiness, or further their education in marine biology, fishery science, environmental science, or aquaculture.

ACADEMY OF CULINARY ARTS

The Academy of Culinary Arts offers students the technical knowledge and skills needed to prepare for further education and careers in the Hospitality & Tourism career cluster. Students learn about the history of Culinary Arts and study international cuisine. Textbook theory and hands-on skill development focus on workplace safety, safe food handling, basic food science, basic nutrition, recipe conversion, food preparation, advanced baking and pastry art, proper use of commercial tools and equipment, menu planning, front of the house and back of the house duties, and food service management. Students are engaged in project-based service learning, work-based learning, and internships in partnership with local restaurants and hospitality entities. Industry credentials and certifications earned in the Academy are SafeStaff Food Handler and ServSafe Certified Food Protection Manager

TO PURSUE AN ACADEMY AT ST JOHNS
TECHNICAL HIGH SCHOOL, FAMILIES
MUST SUBMIT AN APPLICATION
DIRECTLY TO THE SCHOOL. PLEASE
VISIT THE SCHOOLS WEBSITE TO APPLY.
HTTPS://WWW-SJTHS.STJOHNS.K12.
FL.US/REGISTRATION/

SCHOOL OF CHOICE



PRINCIPAL

Nigel D. Pillay, Ed.D.

ASSISTANT PRINCIPAL

Steve Sanzo, Ed.D.

CAREER SPECIALIST

Andrea Williamson

Armstrong



For additional information contact: Andrea Armstrong, 904-547-8130, or e-mail: Andrea. Williamson Armstrong @stjohns.k12.fl.us.

Academy Night

Thursday, January 23, 2025 at 5:30 pm



ST. JOHNS VIRTUAL



WHO WE ARE

St. Johns Virtual School is a FREE online school of choice offered by the St. Johns County School District for grades K-12. We offer part-time and full-time enrollment.

WHY SJVS?

St. Johns Virtual School allows students to earn FREE school credit in a flexible, online learning environment. Whether you're looking to enter our full-time, accredited virtual instruction program or our flexible, part-time program, SJVS can meet your needs. With the help of St. Johns County teachers, you can find success at SJVS!

FULL-TIME SJVS

APPLY APRIL 11 - JULY 11, 2025

The SJVS full-time program offers a unique online program that provides students the flexibility to learn. Each semester, a full-time virtual student is expected to complete a minimum of five courses for elementary and six courses for middle and high. To be successful, virtual school students must be self-disciplined, selfmotivated, responsible and challenged by rigor. Parents and guardians must play an active role in monitoring their child's progress and make sure their child maintains a regimented schedule.

MISSION

Our mission is to ensure all students are provided a flexible, familyoriented, and rigorous education through online explorations that meet the personalized needs of today's diverse learners.

VISION

The vision of SJVS is to be leaders in innovative teaching through online and blended learning programs that use best practices to promote academic excellence in a student-centered environment while serving the District of St. Johns County.

POPULAR COURSES

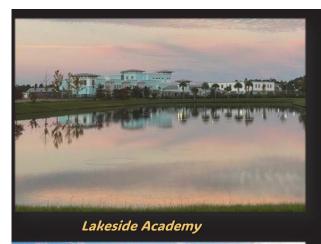
- Driver's Ed.
- H.O.P.E.
- Middle School Business Keyboarding
- Outdoor Education
- Leadership Skills
- Creative Photography
- Peer Counseling
- Social Media
- English
- Mathematics
- Science
- Social Studies
- Spanish
- · Critical Thinking & Decision Making



904-547-8080



WWW.STJOHNSVIRTUAL.COM





St. Augustine

Orlando

Tampa

Panama City



Trout Creek Academy

Proudly serving the southeast since

1986





— of St. Johns County —

Follow us on

Instagram

© sjcsdcte

Business Partner engagement

CTE facts

Teacher/Student shout-outs

Job postings

Program highlights

Upcoming events

ADDITIONAL LINKS



Visit our website

Become a Sponsor



Get involved



SPONSORS C.A.R.E

CAREER ACADEMY RECOGNITIONS AND EVENTS

GOLD \$2,500

- A thank you post on social media (Instagram/LinkedIn)
- Digital badge for email signature
- Sponsorship listed on all Advisory Board agendas
- Company name & logo on select promotional materials
- Company name & logo on signage for select events
- Company name & logo on designated CTE webpages
- 1 full-page ad in our annual program booklet
- Invitation to annual Academy Awards networking event
 - Sponsorship listed on all Advisory Board agendas
 - Company name & logo on CTE promotional materials
 - Company name & logo on signage for all events
 - Company name & logo on CTE website
 - 1 half-page ad in our annual program booklet
 - Invitation to annual Academy Awards networking event

\$1,000

BRONZE \$500

- Company name & logo on signage for all events
- Company name & logo on CTE website
- 1/4-page ad in our annual program booklet
- Invitation to annual Academy Awards networking event

INDIVIDUAL \$250

- Company name (no logo) on CTE website
- Company name (no logo) in our annual program booklet
- Invitation to annual Academy Awards networking event





To become a valued sponsor, please use the QR Code or contact: Katie.Maltby@stjohns.k12.fl.us (904) 547-6003





Tocoi Creek HS Academy Night

Wednesday, January 15, 2025 at 6:00 p.m.

Т

E

PRINCIPAL

Jay Willets

CAREER SPECIALIST **Kristina Dulaney-Johnson**904-547-4273

Kristina.Dulaney-Johnson@stjohns.kl2.fl.us

ACADEMY OF LEADERSHIP IN EMERGING TECHNOLOGIES



ACADEMY OF
Leadership in Emerging
Technologies
TOCOL CREEK HIGH SCHOOL

The electives in the Academy of Leadership in Emerging Technology (code: TCHSETECH) emphasizes the use of emerging technologies and the leadership, entrepreneurial, and technical skills needed to be successful in rapidly changing industries using future technologies. This program provides students with the content and skills essential to the design and operation of robots, including artificial intelligence, sensors, electronic devices, engineering technologies, motion physics, electrical motors, programming, simulation and modeling, and critical thinking skills. Fields related to the design, construction, coding and use of industrial, medical, or commercial robotics are emphasized. Students immerse themselves in the use of drones, robots, and design software related to current industrial, commercial, and medical applications.

ACADEMY OF INNOVATION IN THE BUILT ENVIRONMENT



The electives in the Academy of Innovation in the Built Environment (code: TCHSIBENV) offer students an opportunity to explore careers in the various fields of Construction Management. Students will have hands-on experiences in design and construction, participate in field trips, learn from guest speakers, and gain real-world experience in the construction field. This academy is focused on developing a deep understanding of construction related industries and innovations in construction design. Students can earn industry certifications in AutoCAD, Revit, Home Builders Institute, and Project Management. Engineering, design, and project management are integral components of the course curriculum.

ST. JOHNS COUNTY ACADEMY OF FUTURE EDUCATORS



Working hands-on with our local schools, the St. Johns County Academy of Future Teachers (code: TCHSFTCHR) explores the career of education using service learning, cutting-edge technology, and full-year internships. Fostering the next generation of educators, the program focuses on developing student leaders who will be the next caring contributors to the children of the future. Placing academic success at the forefront of the program, qualifying students have the opportunity to earn dual enrollment credit from First Coast Technical College, St. Johns River State College and/or the University of North Florida. Graduates of the program can also qualify to sign the Memorandum of Understanding with the St. Johns County School Board. This agreement provides incentive for graduates of the academy who return and are successfully hired to teach in St. Johns County.

ACADEMY OF FUTURE HEALTHCARE PROFESSIONALS



ACADEMY OF Future Healthcare Professionals PEDRO MENENDEZ HIGH SCHOOL

The electives in the Flagler Health+ Academy of Future Healthcare Professionals (code: TCHSHEALT) offer students a unique opportunity combining classroom learning with real world experience by participating in job shadow rotations at Flagler Hospital. Students have the opportunity to earn an industry certification as an EKG Technician or Emergency Medical Responder. Core curriculum in this academy includes honors level coursework and optional college courses through St. Johns River State College. Students are encouraged to join the curriculum-based club, HOSA, to complement their academy experience.

EARLY COLLEGE PROGRAM

The Early College Program is a Dual Enrolment Program (code: TCHSCOLL) that creates an opportunity for a cohort of eligible students to enroll in college level classes and earn their Associate of Arts degree, all while still enrolled in high school. Students in grades 9-11 will take a defined list of college courses at their high school in combination with high school classes. 12th grade students will enroll full time on SJR State's St. Augustine campus or online. Early College Programs in St. Johns County School District are located at Pedro Menendez and Tocoi Creek High Schools.















TEACHING QUALITY HEALTH CARE TO THE NEXT GENERATION

The UF Health St. Johns Academy of Future Healthcare Professionals Program introduces students from Pedro-Menendez and Tocoi Creek High Schools to various careers in the medical and health fields.

Students will gain valuable hospital experience during their junior year during observation sessions at UF Health Flagler Hospital. Students of the program will also become CPR certified and earn college credits to be used at St. Johns River State College's nursing, radiology and respiratory programs or transferred to another university.

We've always provided quality health care. Now, we're guiding the next generation as well.





GENERAL CONTRACTORS **CONSTRUCTION MANAGERS DESIGN BUILD**









CONSTRUCTION Experience









Learning how to manage money is a skillset **that will last a lifetime.**

The VyStar Academy of Business gives students the opportunity to learn the basics of finances and sound money management. Each participating school has a VyStar branch, which is managed completely by Academy students who are developing a solid financial and business background — something every parent can be proud of.



Learn more at vystarcu.org 800-445-6289

Do Good, Bank Better.











