

OCTOBER 1 –
DECEMBER 1,
2023

On Time Application Period

There is a sibling link for incoming 9th grade students to attend the same program that his/her sibling currently attends and will continue to attend. The new student is required to submit an application during the on-time application period. Current students do not need to re-apply.



HIGH SCHOOL MAGNETS

- Magnet Schools & Magnet Programs are high-quality and innovative educational programs that specialize in a particular theme and are open to all Seminole County students who meet the eligibility requirements.
- Transportation is provided to all students who live more than 2 miles from the school/program.
- Acceptance into a magnet school/magnet program for students applying for grade ten and above is contingent upon an administrative review of their transcripts.



ACADEMY OF HEALTH CAREERS AT SEMINOLE HIGH SCHOOL

2701 Ridgewood Ave. • Sanford, FL
407.320.5050
www.seminolehs.scps.k12.fl.us



INTERNATIONAL BACCALAUREATE DIPLOMA PROGRAM AT SEMINOLE HIGH SCHOOL

2701 Ridgewood Ave. • Sanford, FL
407-320-5050
www.seminolehs.scps.k12.fl.us



ACADEMY OF ENGINEERING AT LYMAN HIGH SCHOOL

865 South Ronald Reagan Blvd.
Longwood, FL
407-746-2050
www.lyman.scps.k12.fl.us



INTERNATIONAL BACCALAUREATE DIPLOMA PROGRAM AT WINTER SPRINGS HIGH SCHOOL

130 Tuskawilla Rd. • Winter Springs, FL
407-320-8750
www.winterspringshs.scps.k12.fl.us



CROOMS ACADEMY OF INFORMATION TECHNOLOGY

2200 West 13th St. • Sanford, FL
407-320-5750
www.cait.scps.k12.fl.us

Students applying for the IB Program zoned for Lake Brantley, Lake Mary, Lyman, & Seminole High School may only apply for Seminole High School. Students applying for the IB Program zoned for Hagerty, Lake Howell, Oviedo, & Winter Springs High School may only apply for Winter Springs High School.



EDUCATING THE FUTURE OF HEALTHCARE



Seminole High School is home to the Academy of Health Careers, a magnet program offering a **comprehensive academic program** with either a **patient care** focus or a **biomedical research** focus.

The rigorous academic coursework, authentic **on-site lab facilities**, off-site **clinical experiences**, and staff of licensed nurses and doctors make the Health Academy a **unique opportunity** to prepare for a career in the **healthcare industry**.



The curriculum prepares students for employment in health care through the opportunity to **earn nationally recognized industry certifications** and **dual enrollment/Career Pathways credit** at Seminole State College.

Students will earn industry certifications which will enable them to be **work-force ready** upon graduation, or give them an advantage in **pursuing higher healthcare education**.

Nationally Recognized Industry Certifications



CNA
Certified Nursing Assistant



EKG
Electrocardiograph Technician



CMAA
Certified Medical Administrative Assistant



BioTech
Biomedical Technician Assistant

2701 Ridgewood Avenue | Sanford, FL 32773 | 407-320-5050 | www.seminolehs.scps.k12.fl.us



INNOVATING TOMORROW



Lyman Academy of Engineering is a magnet program that prepares students to be innovative and productive leaders in science, technology, engineering, and mathematics (STEM) who make meaningful contributions to our world.

Lyman Academy of Engineering offers industry certification testing for all students which can lead to additional opportunities for post-secondary employment.

Students choose to explore an area of interest including aerospace engineering, digital electronics, civil engineering and architecture, and environmental sustainability.

**RENOWNED PROJECT
LEAD THE WAY
(PLTW) CURRICULUM
EMPHASIZES CRITICAL
THINKING, CREATIVITY,
INNOVATION, AND
REAL-WORLD
PROBLEM SOLVING.**

865 South Ronald Reagan Boulevard | Longwood, FL 32750 | 407-746-2050 | www.lyman.scps.k12.fl.us



Cutting Edge INNOVATION in a TECHNOLOGY RICH Environment

SPECIALIZATIONS



NETWORK SYSTEMS

Cybersecurity
Database Technology
Network Administration
and Support Services
Tech Support Services



COMPUTER SCIENCE

Computer Programming
(Visual Basic, C++, Java, SQL, C#)
Game and Simulation Programming
UNIX/Linux



MULTIMEDIA DESIGN

3-D Modeling
Business Software Applications
Digital Video and Sound
Game and Simulation
Graphic Design
Web Design



MORE THAN 20
I.T. INDUSTRY
CERTIFICATIONS



STATE & NATIONAL
RECOGNITION

- National Academy Foundation (NAF) Distinguished Academy
- Magnet Schools of America School of Excellence
- US News and World Report's #1 Most Connected Classrooms
- High performing "A" school on Florida's School Accountability Report



Students have the opportunity to earn an Associate of Arts degree in Information Technology, at no cost to the family, while earning their high school diploma.

2200 West 13th Street | Sanford, FL 32771 | 407-320-5750 | www.cait.scps.k12.fl.us

EXPERIENCE WORLD CLASS LEARNING



For highly motivated, college-bound students, the **International Baccalaureate (IB) Diploma Programme** at Seminole High School offers college-level coursework that **provides a distinct competitive edge.**

The program emphasizes independent study, promotes in-depth understanding, and teaches students how to learn, analyze, and reflect on what they know.

Taught by IB trained faculty, the **international college preparatory curriculum** allows students to explore the world from a variety of perspectives.



The IB Diploma Programme has earned a reputation for rigorous assessment, helping IB diploma holders access the world's leading universities and programs.



2701 Ridgewood Avenue | Sanford, FL 32773 | 407-320-5050 | www.seminolehs.scps.k12.fl.us



ADVENTURE AWAITS!



The **International Baccalaureate (IB) Diploma Programme** is ideal for **knowledgeable** and **caring** young people who are **motivated** to grow as individuals through significant academic challenges.

Our IB Diploma Programme has earned a rigorous reputation and is integral in helping **IB graduates access**, and find success, in the **world's leading colleges and universities**.

Our graduates attend such prestigious schools as MIT, Johns Hopkins, Vanderbilt, UF, UCF, FSU, Stetson, and Rollins.

Our **IB students** are **involved** in everything from football, theatre, and leadership to cross country and band.

With 40+ student organizations, 30+ sports, and 11+ certifications - the **sky's the limit** at Winter Springs High School.



130 Tuskawilla Road | Winter Springs, FL 32708 | 407-320-8750 | www.winterspringshs.scps.k12.fl.us



How to Apply for a **HIGH SCHOOL MAGNET**

STEP

1

DETERMINE IF YOUR CHILD IS ELIGIBLE TO APPLY FOR A MAGNET SCHOOL.

- Even if your child is zoned to attend a high school where a magnet program exists (i.e. Academy of Engineering at Lyman High School) you **MUST** still submit a magnet application.

STEP

2

SUBMIT THE MAGNET SCHOOL APPLICATION VIA THE ONLINE APPLICATION SYSTEM.

- Apply online at <https://scpsflc.scriborder.com>.
- Students may only apply to one magnet program.
- Confirmation email will be sent upon submission.

STEP

3

RECEIVE A MAGNET SCHOOL NOTIFICATION EMAIL.

- On time lottery applications = school assignment email sent in mid-January each year.
- Based upon limited seat availability, some on time applicants may receive a wait list email.

STEP

4

ACCEPT YOUR CHILD'S MAGNET SCHOOL ASSIGNMENT OR WAIT LIST SEAT VIA THE ONLINE APPLICATION SYSTEM.

- Log into your parent/guardian account at <https://scpsflc.scriborder.com>.
- Accept your student's approved magnet school placement by the stated deadline.

STEP

5

IF ACCEPTED INTO A MAGNET SCHOOL, FAMILIES MUST COMPLETE THE APPROPRIATE STEPS FOR ENROLLMENT.

- Visit **Enrolling Your Student** online: <https://bit.ly/SCPSEnrollmentInfo>
- If the parents/guardians do not enroll their child by the stated deadline, they will be required to submit a new magnet school application and their child will be placed on the wait list.

10TH, 11TH, & 12TH GRADE APPLICANTS:

Acceptance into a magnet school/magnet program is contingent upon a school based administrative review of student transcripts. However, families should still apply through the same online application system.