New Tampa DIGITAL ACADEMY

LIBERTY MIDDLE SCHOOL — Est. 2002

FHS PATRIOTS

- Game Design
- Cyber Security
- Animation
- Entrepreneurship
- App Development

Students in the Digital Academy will be exposed to an array of courses that are designed to prepare them for any career in technology and allows students to select a course sequence track that interests them most. During their coursework, students will learn the necessary skills to create video games, build working websites, make objects on a 3d printer, create marketing commercials, build a business, and make an app. At program completion, students will earn a special designation on their diploma.

*See reverse side for course sequence options.

Digital Academy Clubs/Organizations

FBLA — SERVICE · EDUCATION · PROGRESS

Future Business Leaders of America

Future Business Leaders of America is a co-curricular club offered at Liberty and Freedom. FBLA inspires and prepares students to become community-minded business leaders in a global society through relevant career preparation and leadership experiences. Students are afforded leadership opportunities in FBLA through the Digital Academy.

ROCKET LEAGUE

E-sports

E-sports is a club sport offered at Freedom High School and Liberty Middle School. E-sports is often called competitive gaming. Currently, we compete in Rocket League and League of Legends. We compete in various leagues throughout the state of Florida and the country.

What will you create?

Industry Certifications Offered

Information Technology Specialist
Device Configuration and Man.
Python
JavaScript
HTML & CSS
Cyber Security
Networking Security

Adobe
Adobe Illustrator
Adobe Photoshop
Adobe Premiere Pro

CompTIA
CompTIA ITF+
CompTIA A+
CompTIA Security+

CIW
CIW User Interface Designer
CIW Data Analyst
CIW Social Media Strategist

Intuit
Entrepreneurship and Small Business
Design for Delight Innovator

Middle School Only

ICT Essential Suite
Information Technology
Communication Technology
Media Technology

Digital Literacy
Key Applications
Living Online
Computing Fundamentals