

Want to learn a new skill? WHILE EARNING MONEY?

Sign up for a 2025 Fast Forward Summers Program!

Programs are FREE and open to current SOPHOMORES (Class of 2027), JUNIORS (Class of 2026) and SENIORS (Class of 2025)

**A stipend of
\$750 - \$1,452
will be awarded
upon successful
completion.***

Students must provide their own transportation to and from EAHS, DTHS, or SAHS and assigned internship sites.

**Both
TOPS University
and
Jump Start Diploma
students
can apply!**

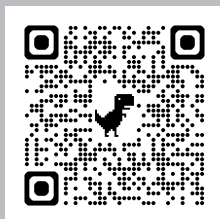
All summer programs have limited space, and admission is selective.

▼ Scan the QR code or go to the link below and complete the application.

Deadline dates:

Seniors ONLY: Friday, April 11

Juniors & Sophmores: Friday, May 9



<https://forms.gle/VXgSR6v4H4QaSw9C7>

Below are the programs available for the summer of 2025:

EMR - EMERGENCY MEDICAL RESPONDER

May 27 - June 20, 8:00 AM - 12:00 PM | Location: Dutchtown High School

\$750 stipend upon successful completion*

No certifications required to participate.

COURSE DESCRIPTION: This course is designed to instruct a student to the level of Emergency Medical Responder who serves as a vital link in the chain of the health care team. This includes all skills necessary for the individual to provide emergency medical care at a basic life support level with an ambulance service or other specialized service.

IT - INFORMATION TECHNOLOGY INTERNSHIP

May 27 - June 24, 8:00 AM - 3:30 PM | Location: East Ascension High School

\$1,452 stipend upon successful completion*

Must have 1 of the following certifications: IT Fundamentals, Operation Spark, CompTIA A+, Adobe, Drones, Fundamentals of JavaScript, Functional Programming & Web Development, Drafting, Business of Retail, or Micro-Enterprise Statewide.

COURSE DESCRIPTION: IT Internship allows for students to see theory in action from not only the IT aspect, but they will also be able to learn how business owners/companies make purchasing, inventory and financial decisions related to IT. Students will be working at various primary, middle and high schools. The job duties include, but are not limited to, cleaning devices, powerwashing and reimaging devices, maintaining inventory and setting up computer labs and peripherals.

MEDICAL INTERNSHIP

May 27 - June 24, 8:00 AM - 3:30 PM | Location: East Ascension High School

\$1,320 stipend upon successful completion*

Must have 1 of the following certifications: Certified Patient Care Technician, Emergency Medical Responder, Emergency Medical Technician, 911 Dispatch, or Certified Clinical Medical Assistant.

COURSE DESCRIPTION: Medical Internship allows students to see theory in action through job shadowing medical professionals in areas such as trauma, telemetry, veterinary medicine, occupational therapy, etc. Internships allow students to observe and participate in daily operations, develop direct contact with job personnel, ask questions about particular careers, and perform certain job tasks.

NCCER CORE WORKPLACE SAFETY

May 27 - June 24, 8:00 AM - 2:00 PM | Location: East Ascension High School & St. Amant High School

\$750 stipend upon successful completion*

No certifications required to participate. Preference will be given to first-time ABC students needing NCCER Core Certification for NCCER Electrical, Millwright and Pipefitting enrollment in the fall.

COURSE DESCRIPTION: This course is a prerequisite to all other Level 1 craft curriculum. Topics include Basic Safety, Communication Skills, and Introduction to Construction Drawings. Bonus topic includes JLG Forklift/Telehandler Training. Students have the opportunity to earn NCCER Core and Forklift certifications.

OPERATION SPARK/PYTHON

May 27 - June 18, 8:00 AM - 12:00 PM | Location: St. Amant High School

\$750 stipend upon successful completion*

Must have earned a grade of "C" or better in Algebra I for participation.

COURSE DESCRIPTION: Operation Spark offers the fundamentals of Web programming in JavaScript, HTML and CSS through designing and competing websites, animation, and video game projects. In addition, students will learn Python which is a versatile, high-level, general purpose programming language. Students have the opportunity to earn JavaScript and Python certifications.

*The LDOE and APSB require successful completion of the program (coursework, credential, and attendance) in order for a student to receive the stipend. In the case that a student does not successfully complete the program (coursework, credential, and attendance) they will receive none or a portion of the stipend. The amount of a student's stipend can decrease due to any of the following reasons: poor attendance, lack of class participation, inadequate completion of assignments, or not earning the credential.