**The Fayette County Board of Education is excited to announce: 11th AND 12th grade students at BHS, FCHS, and HUB will have the opportunity to take dual enrollment courses from Bevill State Community College for specific CTE programs. Students may earn a short-term certificate upon completion of the program.**

*\*CTE Dual enrollment programs require minimum of a 2.0 GPA (except CP).*

*\*Students must submit a dual enrollment scholarship packet by the deadline each semester.*

*\*11th grade students - morning block --- 12th grade students - afternoon block*

***\*ALL students must ride the bus\****

AUTOMATED MANUFACTURING TECHNOLOGY (AM) - **(formerly Industrial Maintenance)**

Consists of 8 courses: AC/DC Fundamentals; Industrial Hydraulics & Pneumatics; Programmable Logic Controllers; Robotic Programming; NCCER Core and a one hour college student survival course. Designed for students that want to pursue a career in Industrial Maintenance.

CAREER PATHWAY ACADEMY (CP) - **(requires a 3.0 GPA and an application for review)**

Similar courses and pursuits as AM - includes summer requirements before & after 11th grade year.

INFORMATION TECHNOLOGY (IT) - **(Computer Science)**

Consists of 8 courses: Computer Logic & Programming; Software & Hardware Support; Operating Systems; Management Information Systems; Network Communications; Database Management Systems; Applications. Designed for students that want to pursue a career related to Computer Science

*May be taught as a hybrid program (on campus and/or online courses - may include summer courses.*

MODERN MANUFACTURING (MM) and LOGISTICS

Consists of 4 courses: 11th Grade - MM I (Safety) and MM III (Production) 12th Grade - MM II (Quality) and MM IV(Maintenance). This program allows for hands-on labs at Bevill and FCHS; Fork Lift certification in the senior year; and a paid Work-Based Learning opportunity with Phifer or other Business and Industry locations starting in the summer before 12th grade year and continuing during the school year..

OFFICE ADMINISTRATION and TECHNOLOGY (OA)

Consists of 9 courses: Legal/Social Environment of Business; Keyboarding; Word Processing; Eng. Comp. I; Records/Info. Management.; Machine & Legal Transcription; Human Relationships; Applications, and a one hour college student survival course. The student will choose either legal or medical courses for the last semester.

*May be taught as a hybrid program (on campus and/or online courses - may include summer courses.*

WELDING (W)

Consists of 4 courses: WDT108 – WDT109 – WDT122 – WDT123

**HEALTH SCIENCE (HS) is offered by the Board of Education at FCHS..**

**This program offers a Patient Care Technician (PCT) credential along with other stackable, health-related credentials.**