

FCPS High School Career Pathways

Accounting (BSHS, LHS, PLD)

Computer & Technology Applications
Accounting & Finance Foundations
Financial Accounting

Electives:

Business Economics
Business Law
Business Principles & Applications

Administrative Support (BSHS, LHS, PLD, TCHS)

Computer & Technology Applications
Accounting and Finance Foundations
Advanced Computer Applications

Electives:

Business Economics
Business Management
Business Principles & Applications

Advanced Manufacturing (BSHS)

Foundations of Technology
Introduction to Manufacturing & Manufacturing
Systems
Principles of Engineering & Technology
Fundamentals of Mechatronics

Aerospace & Aeronautics Engineering (BSHS)

Fundamentals of Engineering Design I
Principles of Engineering
Fundamentals of Aeronautics & Aerospace
Aeronautics & Aerospace Engineering Design &
Testing

Electives:

Foundations of Technology

Air Force JROTC/ROTC (BSHS)

AF JROTC-1
AFJROTC-2
AF JROTC-3
AF JROTC-4
Advanced AF JROTC

Army JROTC/ROTC (HCHS)

Army Junior ROTC Level 1
Army Junior ROTC Level 2
Army Junior ROTC Level 3
Army Junior ROTC Level 4

Business Management (BSHS, HCHS, PLD, TCHS)

Computer & Technology Applications
Accounting and Finance Foundations
Business Law
Business Economics
Business Management

Civil Architecture & Construction Technology (PLD)

Foundations of Technology
Fundamentals of Engineering Design I
Fundamentals of Architectural and Civil Engineering

Electives:

Special Technological Topics

Consumer & Family Management (BSHS, PLD)

Life Skills - Family & Consumer Sciences
Relationships (1/2 Credit)
Money Skills

Foods & Nutrition

Electives:

Parenting (1/2 Credit)
Computer & Technology
Applications

Culinary & Foods Services (BSHS, LHS, TCHS)

Foods & Nutrition

Culinary I

Culinary II

Electives:

Life Skills - Family & Consumer
Sciences
Money Skills

Engineering & Technology Design (BSHS, HCHS, LHS, PLD, TCHS)

Technological Design

Fundamentals of Engineering Design I

Engineering Design II

Fundamentals of Architectural and Civil Engineering

Electives:

Principles of Engineering
Foundations of Technology

Early Childhood Education (BSHS, HCHS, LHS, TCHS)

Child/Human Development
 Parenting (1/2 Credit)
 Child Development Services I
 Child Development Services II

Electives:

Relationships (1/2 Credit)
 Life Skills - Family & Consumer
 Sciences
 Money Skills

Fashion & Interior Design (BSHS, LHS, TCHS)

Life Skills - Family & Consumer Sciences
 Fashion & Interior Design I
 Fashion & Interior Design II

Electives:

Money Skills
 Entrepreneurship
 Fashion & Interior Design Co-op

Fashion Marketing (PLD, TCHS)

Fashion Marketing
 Advance Marketing or Fashion Marketing
 Management

Electives:

Computer & Technology
 Applications
 Entrepreneurship
 Business Economics
 Business Law
 Retail Marketing

Finance (TCHS)

Computer & Technology Applications
 Accounting & Finance Foundations
 Financial Services I

Electives:

Business Economics
 Business Law
 Financial Accounting

Graphic & Digital Communications (LHS, PLD, TCHS)

Foundations of Technology
 Graphic Communication Technology
 Computer & Technology Applications

Electives:

Special Technological Topics
 (Photography)
 Special Technology Topics (Graphic
 Communication Technology II)

Health Sciences (BSHS)

Principles of Health Science
 Medical Terminology I
 Medical Terminology II
 Emergency Procedures
 Nurse Aide

Management/Entrepreneurship (PLD)

Principles of Marketing or Retail Marketing
 Business Management
 Entrepreneurship

Electives:

Business Economics
 Business Law
 Computer & Technology
 Applications

Retailing/Wholesaling (LHS)

Retail Marketing
 Advanced Marketing or Retail Marketing
 Management

Electives:

Entrepreneurship
 Business Law
 Business Management
 Computer & Technology
 Applications

Sports Marketing (BSHS, LHS, TCHS)

Computer & Technology Applications
 Principles of Marketing or Retail Marketing
 Sports and Event Marketing

Electives:

Business Economics
 Business Law
 Business Management
 Entrepreneurship

Web Development/Administration (BSHS)

Computer Literacy
 Website Design and Development
 Web Page Development
 Special Topics, Web Development/Administration

FCPS Technical Center Career Pathways

*The pathways taken through the technical center campuses of Eastside, Locust Trace and Southside are two- year programs. Students interested in the pathway must finish two years within the singular pathway to become a completer. Students will have to pass an industry-recognized certification or the Kentucky Occupational Skill Standards Assessment (KOSSA) along with WorkKeys® or ASVAB to be classified as “Career Ready.” If a student has met benchmarks on the ACT, KYOTE or COMPASS exams, he/she is not required to take the WorkKeys® or ASVAB exams.

(Please see next page [**College and Career Readiness Chart**](#) for further explanations.)

Eastside Technical Center

Automotive Technology

Collision Repair Technology

Diesel Technology

Multimedia Technology

Law Enforcement Services

Emergency and Fire Management Services

Information Technology

Locust Trace Campus

Agricultural Power, Structural and Technical Systems

Animal Science

Plant and Horticulture Systems

Southside Technical Center

Construction Carpentry Technology

Culinary Arts

Electrical Technology

Electronics Technology

Health Sciences

Masonry

Welding

College and Career Readiness for All

<p><u>College Ready</u></p> <p>(1 Point)</p> <p>A student must meet benchmarks on one of the following:</p>	<p><u>Career Ready</u></p> <p>(1 Point)</p> <p>A student must meet benchmarks on one from <u>each</u> of the following columns:</p>		<p><u>College & Career Ready</u></p> <p>(1.5 Points)</p> <p>A student must meet benchmarks on one from <u>each</u> of the following columns:</p>	
<p>ACT</p> <p>or</p> <p>COMPASS</p> <p>or</p> <p>KYOTE</p>	<p>Career Ready Academic</p>	<p>Career Ready Technical</p>	<p>College Ready Academic</p>	<p>Career Ready Technical</p>
	<p>ASVAB</p> <p>or</p> <p>WorkKeys</p>	<p>KOSSA</p> <p>or</p> <p>Industry Certificate</p>	<p>ACT</p> <p>or</p> <p>COMPASS</p> <p>or</p> <p>KYOTE</p>	<p>KOSSA</p> <p>or</p> <p>Industry Certificate</p>