

2026-2027 Quick Look Course List

* = Dual Credit or Dual Enrollment Course. ** = Dual Credit Possible based on AP exam scores

CTE = Career Technical Course – Technical Honors and CTE Concentrator.

Agri-Science – CTE

- Principles of Agriculture *
- Animal Science *
- ALS: Animals (L) *
- Agriculture Power I*
- Agriculture Power II*
- Plant and Soil Science *
- WBL: Supervised Ag Exp.*
- Welding @ BHS Innov. Center *
- Carpentry @ BHS (Year 1)
- Electrical @ BHS (Year 2)

Art – Visual

- Intro. to Two-Dimensional Art
- Intro. to Three-Dimensional Art
- Advanced Two-Dimensional Art
- Advanced Three-Dimensional Art
- Drawing & Painting
- Ceramics & Adv. Ceramics
- Principles of Digital Design - CTE
- Digital Design Graphics - CTE
- Graphic Design & Layout - CTE

Business – CTE

- Principles of Business Mngmt *
- Management Fundamentals*
- Accounting Fundamentals *
- Principles of Entrepreneurship

Engineering & Tech. Design - CTE

- PLTW: Introduction to Engineering Design *
- PLTW: Principles of Engineering*
- PLTW: Civil Engineering and Architecture *
- PLTW: Computer Integrated Manufacturing *
- PLTW: Principles of Computing
- PLTW: Topics in Computer Science

Manufacturing Pathway Courses (All Courses Required)

- Smart Manufacturing 4.0*
- Adv. Manufacturing Tech*
- Robotics Design & Innov.*
- Industrial Automation*

Software Dev. Pathway Courses (All Courses Required)

- Computing Logic *
- Website Development *
- Software Development *
- Database Design & Mangt.*
- Software Dev. Using C# *
- Game Development *
- Adv. Sim & Game Design *
- Web Application Dev. *

English

- English 9
- English 9: Honors
- English 10 & Communications
- English 10: Honors & Communications
- Film Literature
- Mythology
- Creative Writing
- Themes in Literature
- Dramatic Literature
- Speech & Communication *
- English Composition *
- Intro. to Literature *
- Rhetoric & Argument *
- WBL: English 12
- Student Media: Yearbook

Family & Consumer Sciences CTE

- Principles of Culinary & Hospitality (aka Nutrition)
- Principles of Teaching (aka Child Development)

Math

- Algebra I
- Algebra II
- Analytical Algebra II
- Geometry
- Pre-Calculus *
- Finite *
- Calculus *
- AP Statistics **

Music – Fine Art

- Concert Choir
- Intermediate Chorus
- Batesville Singers
- Concert Band
- Applied Music
- Music Theory & Composition
- Music History & Appreciation
- Stagecraft
- Principles of Broadcasting (aka Podcasting)

Physical Education

- PE I
- PE II
- PE III: Sports Enhancement
- PE III: General Fitness
- Military Exploration
(^^Elective Credit Only, taught before school @ 6am.)

Science

- Biology I
- Zoology (L)
- Environmental Science/Ecology (L)
- Marine Science (1 or 2 sem) (L)
- Animal Science * - CTE
- Adv. Life Science: Animals * - CTE (L)
- Plant and Soil Science * - CTE
- Chemistry I (L)
- AP Chemistry ** (L)
- Physics I – Hybrid (L)
- Intro. to Biology * (L)
- Healthcare Fundamentals * - CTE
- Anatomy & Physiology I * - CTE (L)
- Anatomy & Physiology II * - CTE (L)
- Physical Science * (L)
- Earth Science * (L)
- PLTW: Biomedical Sciences - CTE
- PLTW: Human Body Systems – CTE (L)
- PLTW: Medical Interventions – CTE (L)

Social Studies

- World History & Civilization
- US History
- US Government
- Economics w/ Personal Finance
- Intro. Psychology *
- Abnormal Psychology *
- Interpersonal Communications *
- Intro. to Philosophy * (1st 8 weeks)
- Intro. to Ethics * (2nd 8 weeks)

World Languages

- Spanish (I, II, III, AP)
- American Sign Lang. (I, II, III, IV)

Individualized Opportunities

- Career Exploration Internship-CTE
- WBL: SAE – CTE
- WBL: Cadet Teaching – CTE
- WBL: Margaret Mary Health - CTE
- Independent Study
- Business Admin. Cert - * CTE
- Agribusiness Cert.. - * CTE
- Associate's degree Path *
- Southeastern Career Center - * CTE
- Pathways: Manuf., CNA & CCMA & Software Dev. - * CTE
- Welding @ BHS Innov. Cntr * CTE
- Building Trades @ BHS innov. Cntr * CTE