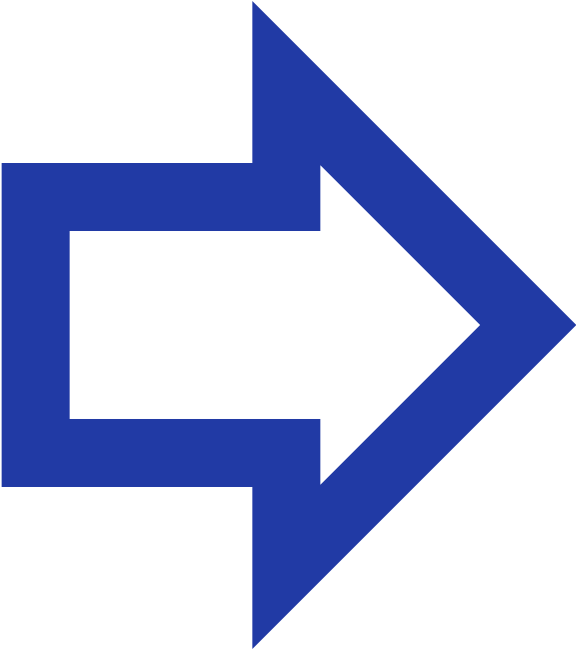


College Preparatory/Work Ready Curriculum Class of 2026-2029 (to be terminated)
4 units English
3 units Math
3 units Lab Science
3 units History & Citizenship Skills
1 unit Fine Arts
2 unit Computer Education or World Language
1 Additional Unit
6 units Electives
US Naturalization Test (passing score)
<i>Personal Financial Literacy Passport</i>
ICAP (Annually)
Service/Work-Based Learning
CCRA Assessments (ACT, Science, US History)
CPR/AED
FAFSA Completion/Opt-Out



Class of 2030
4 units English
<i>4 units Math</i>
3 units Lab Science
3 units History & Citizenship Skills
<i>6 units Career Pathways</i>
<i>3 units Electives</i>
<i>2 units within required units approved for college admissions</i>
US Naturalization Test (passing score)
<i>Personal Financial Literacy Passport</i>
ICAP (Annually)
Service/Work-Based Learning
CCRA Assessments (ACT, Science, US History)
CPR/AED
FAFSA Completion/Opt-Out

Personal Financial Literacy

- Completion through Foolproof program
- Must be in-person, 10-12 grade
- Can be completed through an AP course if content substantially addresses the required concepts
- Embedded in World History
 - two modules/week
- Bartlett Academy
 - Counselor trained

4 Units of Math

- Algebra I
- Algebra II or Geometry
- 2 units at or above rigor of Algebra I
- Not to include full-time career and technology program courses taught with a real-world application (ex. Barbering, Culinary Arts, etc)

Career Pathway Units

- Aligned with student's ICAP
- Dynamic, not static
- Documented in Powerschool
- Pathway categories (Sapulpa):
 - Agriculture, food, & Natural Resources
 - Engineering & Aviation
 - Fine Arts
 - Business & Entrepreneurship
 - Human Services
 - Health Services
 - Advanced Academics

Opportunities for Community Service

- Required hours through...
 - Athletics
 - National Honor Society
 - Routes to Success
 - ROTC
 - other student organizations
- Service/Work-Based Learning graduation requirement
 - typically earned through internship, work-study, or opportunities provided at SHS