

ART & LANGUAGE

2D Design
 3D Design
 Ceramics I
 Ceramics II**
 Sculpture**
 Drawing & Painting**
 Drawing & Composition**
 Digital Design**
 Painting**
 Studio
 Spanish I - IV

SOCIAL STUDIES

Early European History**
 Modern European History**
 Holocaust Studies**
 World Cultures**
 World War II America**
 Military History**
 Psychology
 AP Psychology

SCIENCE

Chemistry
 Anatomy & Physiology
 Marine Science
 Diversity of Life
 Earth Science**
 Physics
 AP Chemistry
 HACC General Biology

ENGLISH

Science Fiction**
 Mythology
 Intro to Film
 Creative Writing
 Journalism I
 Intro to Drama**
 Short Stories**

FACS

Creative Clothing
 Exploring Foods
 Creative Interiors
 Effective Parent
 Healthy Relationships &
 Family Living

****Course is not
 offered every
 year. See Course
 Guide for
 offerings.**

ELECTIVES

**Arts/Humanities
 2 credits
 General Electives
 6.5 Non-Tech
 7.5 CPACTC**

MUSIC & MISC.

Concert Band
 Mixed Chorus
 General Music**
 Guitar Class**
 Voice**
 Music Theory I & II**
 Popular Music in America**

 Driver Education
 Partners I
 Senior Community Outreach

HEALTH/PE

Wellness & Fitness
 Health & First Aid/CPR
 Human Performance
 Outdoor Education**
 Lifetime Sports**

BUSINESS/COMP SCI

Personal Finance
 Law & Ethics**
 Accounting I & II
 Intro to Business &
 Marketing**
 Programming I & II
 Intro to Computer Prog
 Intro to Robotics
 Robotics**
 Web Design**
 AP Computer Science**

AG SCIENCE

Agriscience & Technology
 Large Animal Science
 Pet/Small Animal Mgt
 Vet Science & Tech**
 Plant & Soil Science**
 Wildlife, Fishery, & Forestry
 Science
 Intro to Agribusiness**
 FFA Leadership
 SAE
 Small Gas Engines
 Diversified Ag Mech
 Adv Ag Mechanics
 Intro to Ag Business

TECH & ENG ED

Metalworking & Elect Tech
 Wood & Plastics Tech
 Graphics Technology**
 Home Projects
 Transportation Syst E & D
 Structural Engineering**
 Industrial Metal Tech
 Wood Technology
 Plastics Technology**
 Fine Metal Technology**
 Construction Tech**
 Technical Sketch**
 Digital & Print Media**
 Digital A/V Prod**

Graduation Requirements

Courses + Keystones + 339 Evidence + Grad Project + Community Service

Graduation Planning

Student Name: SAMPLE STUDENT Student ID: 123456

Subject Area	9th Grade	10th Grade (NEED 6 CR)	11th Grade (NEED 12 CR)	12th Grade (NEED 18 CR)	Totals
ENGLISH	LIT. I ①	LIT. II ① (KEYSTONE)	AMERICAN LIT. ①	LIT. & COMP ①	4 credits
SOCIAL STUDIES	US HIST. I ①	US HIST. II ①	TOPICS IN WORLD HISTORY ①	AMERICAN GOVT & ECON ①	4 credits
SCIENCE	GEN. SCIENCE ①	BIOLOGY ① (KEYSTONE)	MARINE SCI. ⑤ DIVERSITY OF LIFE ⑤	X	3/4 credits *3 credits CPACTC
MATHEMATICS	ALGEBRA I ① (KEYSTONE)	GEOMETRY ①	ALGEBRA II ①	CONSUMER MATH ①	3/4 credits *3 credits CPACTC
WELLNESS/FITNESS	W/F ⑤	W/F ⑤	X	X	1 credit
CAREER/POST-SECONDARY READINESS	CAREER ISR ⑤	X	X	X	0.5 credit
ARTS/HUMANITIES	A/H ELECT. ⑤ A/H ELECT. ⑤	A/H ELECT. ⑤	A/H ELECT. ⑤	X	2 credits
ELECTIVES	OTHER ELECT. ⑤ OTHER ELECT. ⑤	OTHER ELECT. ⑤ OTHER ELECT. ⑤ OTHER ELECT. ①	OTHER ELECT. ⑤ OTHER ELECT. ① OTHER ELECT. ①	OTHER ELECT. ⑤ OTHER ELECT. ⑤	6.5 credits
TOTAL CREDITS	7	7 → 14	7 → 21	7 → 28	25 ✓
CHAPTER 339 ARTIFACTS	4	2	2		8 ✓
Keystone Scores	ALG. PRO 1500	LIT. PRO 1500 BIO PRO 1500	PSAT 970		Proficiency Composite Other
Graduation Pathways: see back for details		ASVAB 31			

Required Courses

- 4 English Credits
- 4 History Credits
- 3 Science Credits
- 3 Math Credits
- 1 additional Math or Science (not required for Tech)
- 0.5 Career Credits
- 2 Arts or Humanities Credits
- 1 Wellness or Fitness Credit
- 6.5 Elective Credits

Minimum Total: 25 Credits

Electives

Humanities & Arts

- Art
- Family & Consumer Sci
- Music
- Foreign Language
- Diversified Ag Mech
- Advanced Ag Mech
- Small Gas Engines

Other Electives

- Computer Programming
- Business
- Driver's Ed
- Wellness/Fitness Courses
- All other Ag classes

339 Evidence

A state mandate that requires school districts in PA to prepare students for life after high school. By the end of your 11th grade year, you will have a career portfolio with 8 pieces of "evidence" to show that you have completed career activities, such as resumes, the ASVAB, Smart Future assignments, and more. Evidence areas: Career Awareness & Preparation, Career Acquisition, Career Retention & Advancement, Entrepreneurship

Community Service

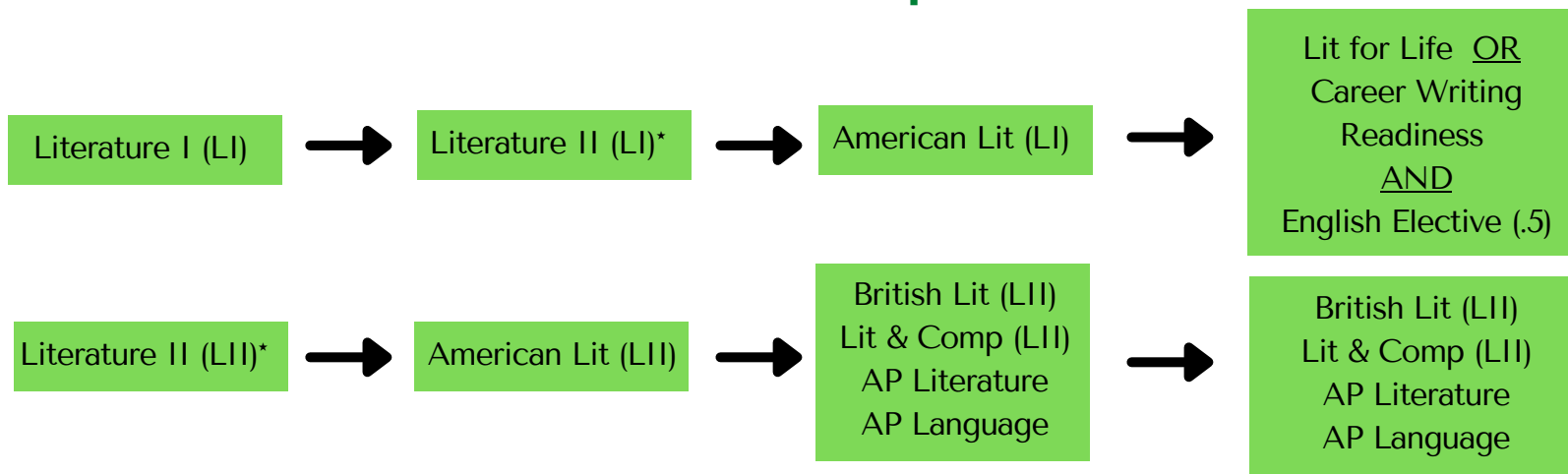
Students are required to complete community service during their US Government & Econ course senior year.

Graduation Project

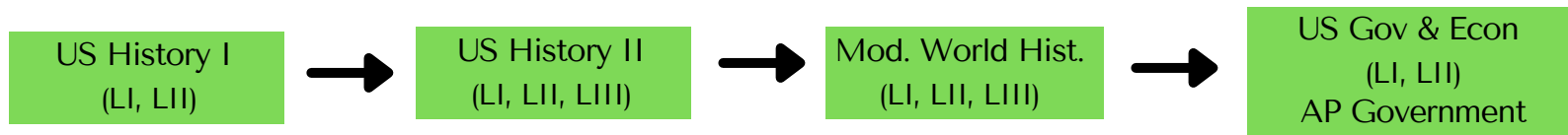
Graduation projects are completed during junior year. The project entails a job shadowing experience, so start thinking about careers you may be interested in pursuing after high school so that you get a valuable experience.

Core Course Sequence

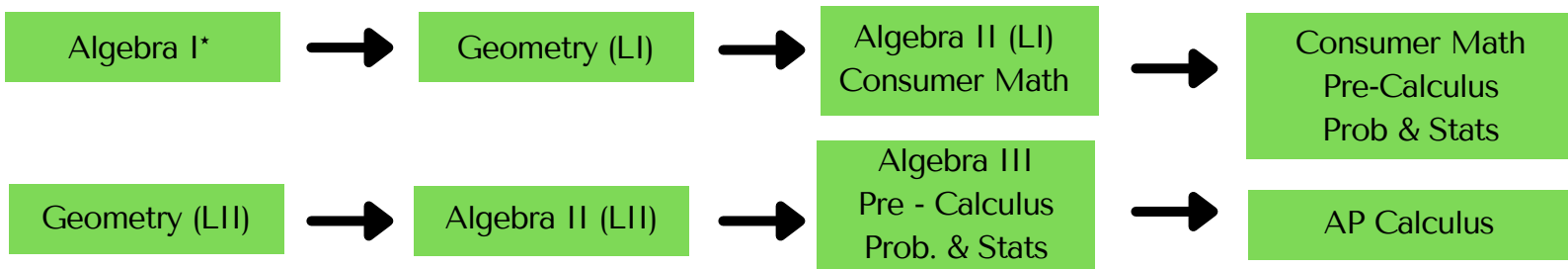
English



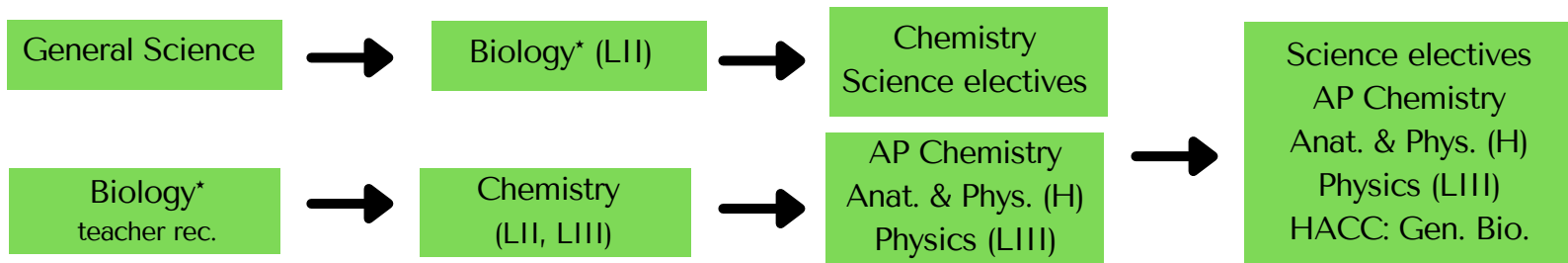
History



Math



Science



**Keystone Exam Course*