

Sophomore Registration

Last Name: _____ First Name: _____

Student ID #: _____

Required Courses

English: _____

Social Studies: _____

Math: _____

Science: _____

Electives--List 2 semester courses or 1 year course on EACH line.

_____ / _____

_____ / _____

_____ / _____

_____ / _____

List 2 alternate electives, should your first choice be filled.

_____ / _____

_____ / _____

Highest Distinction		Distinction		General Diploma	
GPA	4.25	GPA	3.75	GPA	N/A
Total Credits	54	Total Credits	52	Total Credits	50
Adv/AP Credits	24	Adv/AP Credits	16	Adv/AP Credits	N/A

Graduation Requirements

English-8 Credits

Science-6 Credits

Math-6 Credits

History-6 Credits (must include 2 American History; 2 World History, 1 Economics, 1 Am Government)

Personal Finance-1 Credit

Physical Education-2 Credits

Health-1 Credit

Computer Science-1 Credit

Electives-19 Credits

10th Grade Courses

Required Courses

ENGLISH

English 10
English 10 A

SOCIAL STUDIES

World History
World History AP

MATH

**Please reference the math chart and course prerequisites starting on page 24 in the registration guide to select math classes.*

Integ. Algebra I
Integ. Geometry
Integ. Geometry A
Integ. Algebra II
Integ. Algebra II A
Precalculus A
Statistics AP

SCIENCE

**Please reference the science chart and course prerequisites starting on page 29 in the registration guide to select science classes.*

Core Science classes:

Physical Science
Physics
Physics AP 1
Chemistry
Chemistry A
Earth & Space Science **must be concurrently enrolled in Chemistry or Physics*

Elective Science classes:

Enroll concurrently with core Science class
Biology AP
Anatomy & Physiology

Electives

AEROSPACE SCIENCE

- Aerospace Science II

ART

- Intro. to Art*
- Drawing I, II, III *
- Painting I, II *
- Sculpture I, II *
- Ceramics I, II *

BUSINESS

- Business Communications *
- Business Law *
- Hospitality & Tourism *
- Intro to Business *
- Jobs for Amer. Graduates (JAG)
- Marketing *
- Marketing Management *
- Management Internship*
- Marketing Internship*

COMMUNICATIVE ARTS

- Introduction to Competitive Speech
- Intermediate Competitive Speech
- Popular Culture Creation*
- Photography & Graphic Design*
- Digital Design*
- Journalistic Writing *
- Video Production*
- Adv. Digital Design: Newspaper
- Adv. Digital Design: Yearbook
- Media Production
- Introduction to Theatre
- Intermediate Theatre
- Theatre Production & Management
- Stagecraft

FAMILY & CONSUMER SCIENCE

- Infant Development*
- Preschool Development*
- Introduction to Education *
- Guiding Children *
- Foods & Nutrition I, II *

INFORMATION TECHNOLOGY

- Computer Science - A AP
- Computer Sci. Principles AP
- Cybersecurity*
- Exploring Computer Science*
- Intro to Python Programming*
- Info. Tech. Apps I, II *
- IT Fundamentals*
- Web Design & Development*

HEALTH SCIENCES

- Health Science *
- Sports Medicine
- Medical Terminology

MUSIC

- Concert Band
- Advanced Band
- Concert Choir
- Arie Armonie
- West Connection
- West High Singers

PHYSICAL EDUCATION

- Aerobics *
- Lifetime Activities *
- Intro. to Athletic Strength & Conditioning *
- Adv Athletic Strength Cond *
- Team Sports *

SKILLED & TECH. SCIENCES

- Intro. To Skilled and Technical Sciences *
- Beginning Manufacturing & Processing *
- Advanced Manufacturing & Processing *
- Drafting/CAD I *
- CAD II, III*
- Woods I, II *
- Construction Tech I *

SOCIAL STUDIES

- American Cultural Studies *
- Global Issues *
- Justice & Law *

WORLD LANGUAGES

- French I, II, III
- German I, II, III
- Latin I, II
- Spanish I, II, III

Resource (as indicated by IEP; year)
Study Hall (semester or year)
Math Lab (by recommendation only)

*Indicates Semester Class