FOUR-YEAR EDUCATIONAL PLAN

STUDENT NAME: **DATE:**

	GRADE 9	GRADE 10	GRADE 11	GRADE 12
	Courses are 1 credit unless designated as .5 credits			
ENGLISH (4 credits required)	Academic 9 Honors 9	Academic 10 Honors 10	Academic 11 Honors 11 A.P. English Language	Academic 12 Hon. AI & Ethics (.5) + Hon. Human Flourishing (.5) - *must take both to meet req.* A.P. English Literature
SOCIAL STUDIES (3 credits required)	US History 1 Hon US History 1	World Affairs Hon. World Affairs	US History 2 Honors US History 2 AP US History AP Human Geography	Problems of Democracy (POD) CHS American Politics AP Human Geography
MATH (3 credits required)	Algebra 1 PART A Algebra I Honors Algebra I Geometry Honors Geometry	Algebra 1 Part B Geometry Honors Geometry Algebra II Honors Algebra II	Algebra II Honors Algebra II Trigonometry Honors Trig/Pre-Calc CHS Prob & Stats AP Calculus AB	Trigonometry Honors Trig/Pre-Calculus AP/CHS Prob & Statistics CHS Business Calculus AP Calculus AB AP Calculus BC
SCIENCE (3 credits required)	Biology 9 Honors Biology 9	Chemistry Honors Chemistry CHS Anat. & Phys Physical Science.	Chemistry Honors Chemistry Physics Honors Physics CHS Anat. & Phys AP Chemistry AP Biology	AP Physics AP Chemistry AP Biology CHS Anat. & Phys Honors Physics Physics
CORE FLEX (1 required)				Math, Science, OR Social Studies
FRESH. SEMINAR (.5 required)				
HEALTH 10-12 (.5 required)				
PHYS. ED. 9 (.5 req.)				
PHYS. ED. 10-12 (.5 req.)				
ARTS/HUMANITIES (.5 required)				
PERSONAL FINANCE (.5 required)				
TECHNOLOGY (.5 required)				
COMPUTER SCIENCE (.5 required)				
WORLD LANG. (Elec. Credit, not req)				

ELECTIVES (7 required; inc. World Language)				

Updated 2-9-2026

Graduation Requirements

Subject	Number Units	Subject	Number Units
English	4	Health 10-12	.50
Social Studies	3	Freshman Seminar	.50
Mathematics	3	Art/Humanities	.50
Science	3	Personal Finance	.50
Core Flex Credit	1	Evolving Technology	.5
Physical Education 9	.5	Computer Science	.5
Physical Education 10-12	.5		
Elective Courses	7	**Total Credits**	**25.00**

Beginning in the **2026/2027 school year**, our Computer Science options have been expanded to fulfill that .5 credit:

Computer Science, .5 credit
All students must meet the requirement of an introductory-level computer science course while in high school. These courses are important, as they serve as a foundation for future computer science and technology options within our high school curriculum. To meet the Computer Science .5 credit requirement, students must take 1 of the following courses throughout high school:

1) Introduction to Programming 1
2) Understanding AI: Technology, Impact, and Innovation
3) Java Foundations: A Game-Based Approach