GENERAL COLLEGE PREPARATION

4 years math, 4 years science, 2-3 years of the same foreign language.

Freshman Year	Sophomore Year	Junior Year	Senior Year
English 9	English 10	English 11	English 12
Algebra I	Geometry	Algebra II	Statistics
Earth Science	Biology	Chemistry	Physics
World History	US History	Economics / Senior Proj.	US Government
Language I	Language II	Language III	Elective / Elective
Speech / Elective	PE / PE	Elective / Elective	Elective / Elective
PE I / Health	Elective / Elective	Elective / Elective	Elective / Elective



4 years math, 4 years science, 2-3 years of the same foreign language, and 5+ Dual Credit courses.

Freshman Year	Sophomore Year	Junior Year	Senior Year
Accelerated English 9	Accelerated English 10	AP English Language - D.	C. Literature of W. Civ D.C.
Geometry	Algebra II	Pre-Calculus - D.C.	AP Calculus - D.C.
Earth Science	Biology	Honor Chemistry	Ad. Environmental Sci - D.C.
World History	US History - D.C.	Economics / ELI	US Government - D.C.
Language I	Language II - D.C.	Language III - D.C.	Comput. Thinking - D.C.
Speech / Elective	PE / PE	Elective / Psych – D.C.	Elective / Elective
PE I /Health	Elective / Elective	Elective / Elective	Elective / Elective

AP EMPHASIS

4 years math, 4 years science, 3-4 years of the same foreign language, and 5+ AP courses.

Freshman Year	Sophomore Year	Junior Year	Senior Year
Accelerated English 9	Accelerated English 10	AP English Composition	AP English Language
Geometry	Algebra II	Pre-Calculus	AP Calculus
Earth Science	Biology	Chemistry	AP Phys. Mechanics
World History	AP US History	Economics / ELI	US Government
Language I	Language II	Language III	AP Language Language
Speech / Elective	PE / PE	AP Computer Science	Elective / Elective
PE I / Health	Elective / Elective	Elective / Elective	Elective / Elective

BUSINESS EMPHASIS

4 years math, 4 years science, and a variety of business courses.

Freshman Year	Sophomore Year	Junior Year	Senior Year
English 9	English 10	English 11	Literature of W. Civ.
Algebra I	Geometry	Algebra II	Business Math
Earth Science	Biology	Chemistry	Physics
World History	US History	Economics / ELI	US Government
Speech / Bus. Comp. App.	s PE I / Health	PE / PE	Psych / Sociology
Language I	Language II	Accounting A & B	Business Admin A & B
Elective / Elective	Bus. Tech. A&B	Yearbook / Bus. Comp. II	Yearbook A & B

VOCATIONAL EMPHASIS

4 years math, 4 years science, and a variety of career & technical education courses.

Freshman Year	Sophomore Year	Junior Year	Senior Year
English 9	English 10	English 11	English 12
Algebra I	Geometry	Algebra II	Business Math
Earth Science	Biology	Chemistry	Physics
World History	US History	Economics / Senior Proj.	US Government
Drawing / Speech	PE I / Health	PE / PE	Career Paths / Ag Ed
Intro Ag Mech / Elective	Ag Mechanics A & B	Ag Welding A & B	Elective / Elective
Elective / Elective	Elective / Elective	Elective / Elective	Elective / Elective



ARTS EMPHASIS

4 years math, 3 years science, and a variety of arts courses.

Freshman Year	Sophomore Year	Junior Year	Senior Year
English 9	English 10	English 11	World Literature
Algebra I	Geometry	Algebra II	Business Math
Earth Science	Biology	Chemistry	Music Appr. / Hist Rock
World History	US History	Economics / ELI	US Government
Speech / Bus. Comp. App	s PE I / PE	Health / PE	Psych / Sociology
Drawing / Performing Art	s Painting / Sculpture	Printmaking / Painting	Sculpture / Art 111
Elective / Elective	Elective / Elective	Elective / Elective	Elective / Elective

CAREER EXPLORATION

4 years math, 3 years science, and a variety of electives.

Freshman Year	Sophomore Year	Junior Year	Senior Year
English 9	English 10	English 11	World Literature
Pre-Algebra	Algebra I	Geometry	Statistics
Earth Science	Biology	Conceptual Physics	Career Paths / Psych
World History	US History	Economics / Senior Proj.	US Government
Drawing / Speech	PE I / Health	PE / PE	Elective / Elective
Elective / Elective	Elective / Elective	Elective / Elective	Elective / Elective
Elective / Elective	Elective / Elective	Elective / Elective	Elective / Elective

GENERAL EXPLORATION

4 years math, 3 years science, and a combination of courses from different departments.

Freshman Year	Sophomore Year	Junior Year	Senior Year
English 9	English 10	English 11	World Literature
Algebra I	Geometry	Algebra II	Statistics
Earth Science	Biology	Chemistry	Senior Proj / Account
World History	US History	Economics / Health	US Government
Speech / Drawing	Choir / Yearbook	PE / Career Pathways	Color Th. / Hist Rock
PE I / Intro Ag Mech	Language I	Language II	Work Experience
Percussion / Music Appr.	Animal Sci / PE	Bus. Comp / Sociology	Perform. Arts / Ag Ed