Grade 9

Course Selection For 2024-2025 School Year

Core Courses

***Course requires a Prerequisite**

Name _____

ENGLISH (4 credits required to graduate)

English 9	ENG21.S1/S2	1cr.

MATH (3 credits required to graduate)

Algebra I	MAT35.S1/.S2	1 cr.
Geometry*	MAT36.S1/S2	1 cr.
Advanced Geometry*	MAT39.S1/.S2	1 cr.
Algebra II*	MAT37.S1/S2	1 cr.

PHYSICAL EDUCATION (1.5 credits required to graduate)

Team Adventure	PE23	.5 cr.
Individual and Dual Lifetime	PE24	.5 cr.
Aerobics & Individual Lifetime	PE25	.5 cr.

SOCIAL STUDIES (3 credits required to graduate)

Global Studies	SOC11.S1/S2	1 cr.
AP Human Geography	SOC23.S1/S2	1 cr.

SCIENCE (3 credits required to graduate)

Biology	SCI01.S1/S2	1 cr.

HEALTH (.5 credits required to graduate)

Health	PE05	.5 cr.

COMPUTER SCIENCE (.5 credits required to graduate)

Digital Literacy	COM02	.5 cr.

Elective Offerings

***Course requires a Prerequisite**

****Course requires a prerequisite and runs every other year.**

ART

Art Fund. & Design	ART01	.5 cr.

FINE ARTS

Drama	FAR01.S1/S2	.5 or 1 cr.

FAMILY & CONSUMER EDUCATION

Food Today	FCE21	.5 cr.
Teen Life	FCE16	.5 cr.

FOREIGN LANGUAGE

German I	FOR01.S1/S2	1 cr.
German II*	FOR02.S1/S2	1 cr.
Spanish I	FOR06.S1/S2	1 cr.
Spanish II*	FOR07.S1/S2	1 cr.

MUSIC

Concert Band	MUS01.S1/S2	1 cr.
Mixed Choir	MUS04.S1/S2	1 cr.

AGRISCIENCE

Agriscience 2	AGR20	.5 cr.
Agriscience 1	AGR21	.5 cr.

BUSINESS EDUCATION

Intro to Business	BUS18	.5 cr.
Keyboarding I	BUS02	.5 cr.
Keyboarding II**	BUS03	.5 cr.

TECHNOLOGY EDUCATION

Air Cooled Engine Technology	TEC37	.5 cr.
Woodworking 101	TEC83	.5 cr.
Metalworking Foundations	TEC50	.5 cr.
Product Design Skills I	TEC45	.5 cr.

PHYSICAL EDUCATION

Sports Challenge	PE15	.5 cr.
Strength Cond. & Fitness	PE17	.5 cr.