

Grade 9-12 Accelerating

You may take 1 section each semester.
Classes are 3 hours per day.

Potential Course Offerings*

-Semester I -

M-TH 8:00-11:00,

6/24-7/11/2019

Health

Semester II

M-TH 8:00-11:00,

7/15-7/30/2019

Personal Finance

In District Tuition per Semester

Cash or Money Order Only

\$75.00

** Accelerating classes only offered for
Elyria High School students***

*Classes with insufficient enrollment will be
cancelled.

Tuition for cancelled classes will be
refunded.

Out of District Tuition

Cash or Money Order Only!

Each section is \$85.00

**Out of District Registration will open
June 10th**

*For all summer school
courses attendance is
mandatory.*

*Additional hours outside of
class may be needed to
complete coursework.*

Elyria City Schools

2019

Summer

School

Online

Course Offerings

And Tuition

REGISTRATION WILL BE ACCEPTED AS FOLLOWS:

5/21/2019-6/6/2019

EHS Main Office

1:00 - 3:00 pm

6/7/2019-6/21/2019

EHS Main Office

7:30am - 3:00pm

(Friday's until 11:00a.m)

Summer School Principal

Ms. Julie Owca

(440) 284-5253

Student must have their
registration form signed by their
counselor

Summer School Office (440) 284-5201

Grades 9-12 Repeating

You may take 2 sections each semester, Classes are 3 hours per day & will be held at Elyria High School

Potential Course Offerings*

--Semester I --

M-TH, 8:00-11:00am,

6/24-7/11/2019

Algebra I Geometry
Algebra II Algebra III
Physical Science Biology

M-TH, 11:15-2:15,

6/24-7/11/2019

English 9 English 10
English 11 English 12
American History American Government
Modern World History

--Semester II--

M-TH, 8:00-11:00,

7/15-7/30/2019

Algebra I Geometry
Algebra II Algebra III
Physical Science Biology

M-TH 11:15-2:15,

7/15-7/30/2019

English 9 English 10
English 11 English 12
American History American Government
Modern World History

In District Tuition per semester

Cash or Money Order Only!

1st and 2nd sections are \$75.00
3 or more sections \$50.00

Course Descriptions

English 9

This course continues and extends the integrated study of listening, reading, writing and speaking. The students will enhance those skills through the study of poetry, short stories, novels, nonfiction, and classical mythology. Composition will include critical analysis and evaluation of literature as well as a variety of expository forms. Technology will be incorporated whenever possible to enhance learning.

English 10

This course continues and extends the integrated study of reading, writing, listening, and speaking. A variety of poetry, short stories, novels, nonfiction, and drama will be studied to enhance skills. Composition will include critical analysis and evaluation of literature as well as a variety of expository forms. Technology will be incorporated whenever possible to enhance learning.

English 11

This course continues and extends the integrated study of reading, writing, listening, and speaking. American literature will be studied as it reflects the historical development of our country. Composition will include critical analysis and evaluation of literature as well as a variety of expository forms. Technology will be incorporated whenever possible to enhance learning.

English 12

This course extends the integrated study of listening, reading, writing and speaking. The student will enhance those skills through the study of poetry, short stories, novels, plays, nonfiction and cultural resources. Topic of materials and resources will depend on teacher choice and availability of materials. Composition of writing, reading skills, speaking techniques and research may be examined in the course. The use of technology will be incorporated whenever possible to enhance learning.

Physical Science

This course will study the basic concepts of matter, forces, motion, energy, and waves. It is designed to be a hands-on, inquiry approach to learning science, science processes, and broadening the understanding and application of science.

Biology

Biology, the science of living organisms, is a broad, integrated field including many disciplines. This course is designed to build on the student's understanding of the relationship between the environment and themselves. Specific areas of study include: molecular biology, genetics, and ecology.

Algebra I

Algebra is one of the most important subjects in the high school mathematics curriculum. Algebra is used in many trades and industries and is required for entering college. Algebra includes work in simple and quadratic equations, simultaneous systems of equations, graphing, and some preliminary work in powers, roots, and radicals.

Geometry

Based on the Common Core Geometry Standards, the purpose of this course is to formalize and extend students' geometric experiences from middle school. Main topics in this course will cover congruence, proofs, geometric constructions, similarity, right triangle trigonometry, three-dimensional objects, circles, and applications of probability. This course will apply algebraic skills learned in Algebra I PB.

Algebra II

This course refines the skills introduced in Algebra I. Students will work with radicals, powers, and all types of equations, graphing and the complex number system.

Modern World History

This course examines world events from 1600 to the present. It explores the impact of the democratic and industrial revolutions, the forces that led to world domination by European powers, the wars that changed empires, the ideas that led to independence movements and the effects of global interdependence. The concepts of historical thinking introduced in earlier grades continue to build with students locating and analyzing primary and secondary sources from multiple perspectives to draw conclusions.

American History

This course examines the history of the United States of America from 1877 to the present. The federal republic has withstood challenges to its national security and expanded the rights and roles of its citizens. The episodes of its past have shaped the nature of the country today and prepared it to attend to the challenges of tomorrow. Understanding how these events came to pass and their meaning for today's citizens is the purpose of this course. The concepts of historical thinking introduced in earlier grades continue to build with students locating and analyzing primary and secondary sources from multiple perspectives to draw conclusions.

American Government

This course examines how the American people govern themselves at national, state, and local levels of government. This class will also explore key economic and financial literacy concepts.

Personal Finance

Personal Finance will prepare you to become financially independent as you explore how to plan and save your money in order to spend and invest wisely. Checking and savings accounts, Stock and Bonds, credit cards, money management, and preparing income tax forms will all be studied.

Health

This course provides students the opportunity to study the following health areas: conflict resolution, mental, emotional and social health, nutrition and fitness, first aid and CPR, human sexuality, chemical education, disease prevention of body systems, and sexually transmitted diseases.