

Bloom-Carroll Summer School



Bloom-Carroll High School Summer School is a credit recovery program for students to earn back the credit and select core classes they did not pass during the school year.

Our Program:

- Flexible Work Options
- Economic Pricing
- Credit Recovery

Register Here

740.756.4317



SummerSchool@BloomCarroll.org



Courses

English 9

This course is designed to help students develop literacy skills by actively engaging in reading, writing, listening, speaking, and viewing activities for a variety of purposes. Students will study various literary genres and informational texts and will practice the reading skills needed for academic and real-world applications.

English 10

This course is designed to develop a student's reading, writing, listening, and speaking skills by actively engaging in standard-driven lessons. Students will read fiction and nonfiction texts. Students will identify central ideas in the texts they read, make claims about author's purpose and intent, and support claims with textual evidence.

English 11

This course is an integrated English course based on Ohio's New Learning Standards. It is a chronological survey of U.S. literature and U.S. literary non-fiction. Students will use literary interpretation, analysis, comparison, and evaluation to read and respond to works of cultural or historical significance appropriate for grade 11.

Algebra 1

This course is designed to be the first in learning higher level Mathematics. Algebra I will cover fundamental algebraic skills such as: operations, algebraic expressions, solving equations, graphing, linear, quadratic, and exponential functions, inequalities, probability and statistics, and connections in accordance with the Common Core Standards.

Geometry

This is a one year course that uses two and three-dimensional geometric shapes (points, lines, planes, triangles, polygons, circles, and solids) and examines their properties, measurements, and mutual relations in space. Geometric proofs are used as a vehicle to systematically develop these problem solving skills by relating geometric shapes.

Algebra 2

This course is an extension of Algebra I where there was a study of real numbers, operations and patterns in algebraic concepts. Topics introduced in Algebra I will be built upon and expanded. Main topics are functions, equations and inequalities, probability and statistics, logarithmic and exponential relationships, quadratic and polynomial equations.

Physical Science

Physical science comprises the systematic study of the physical world as it relates to fundamental concepts about matter, energy and motion. A unified understanding of phenomena in physical, living, Earth and space systems is the culmination of all previously learned concepts related to chemistry, physics, and Earth and space science, along with historical perspective and mathematical reasoning.

Courses

Biology

This course investigates the composition, diversity, complexity and interconnectedness of life on Earth. Fundamental concepts of heredity and evolution provide a framework through inquiry-based instruction to explore the living world, the physical environment and the interactions within and between them.

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.

American History

This course focuses on the founding documents of the United States, historical thinking skills, and the history of the United States from 1877 through the present day. Topics covered in this course include historical thinking skills, founding documents of the US, urbanization and immigration...America's involvement in World War II, the Cold War, the Eisenhower and Kennedy administrations, the Space Race, Post-Cold War Era, and more.

American Government

This course focuses on fundamentals of the United States, state, and local governments. Students will review Founding Documents and other primary sources to get a better understanding of the structure and process of the United States Government. The course will cover how citizens can take an active role in American politics.

Health

This course is a comprehensive overview of major health concepts for the middle school student. Students will be expected to learn and apply skills relating to: mental and emotional health, social health, and physical health. Students will explore subjects as: nutrition, mental health awareness, suicide prevention, safety, human growth and development, wellness, and relationships.

Financial Literacy

This course prepares students with the confidence needed to succeed in life by arming them with financial literacy skills. They will learn how to become savvy consumers who can avoid scams, prepare students to make sound financial decisions, provides an overview of different types of insurance and how they protect individuals, explain how to create budgets and plan for unexpected expenses and provide an introduction to investing.

Policies & Pricing

Pricing

The cost of Summer School for one course is \$75, plus an administration fee of \$50, for a total of \$125. The cost for two courses is \$150, plus an administration fee of \$50, for a total of \$200. Two courses is the maximum amount of courses students can take during Summer School.

Policies

Summer School is a credit recovery program for students to earn back credit in select core classes they failed. Bloom-Carroll will be hosting Summer School during the 2024 summer. BCHS Summer School is offered only to BCHS students who have failed selective core course(s).

BCHS Summer School begins on June 10th and will end on June 24th.

All courses must be complete by Monday, June 24th @ 2:00pm: No Exceptions.

Summer School will operate from 9:00am to noon every weekday (except June 19th) where students are able to attend in-person and receive help if they need it. However, students may also work on their Summer School from home if they prefer; if students prefer to work from home, they would not get the personalized help they would compared to if they attend the in-person session. **ALL students must be present, in-person at BCHS, the first day of Summer School.**

BCHS Summer School registration will close on June 7th @ 2:00pm.

BCHS Summer School is the only approved credit recovery program for Summer School. Additional details can be found in the registration form.

Click Here to Register!