

Summer 2024 Online Course Offerings

All courses below are online, unless noted by the course description. These courses require 12 students or more to participate. If there is low-enrollment, then there is a possibility the course may be canceled. Course schedule subject to change.

It is the county of enrollment's discretion if summer courses will count for high school credit or only college credit. Please check your county board of education policy for further information.

ART 100 - Art Appreciation

This is a lecture/discussion creating course that starts with objects of art in the student's environment and proceeds from the comfortable and familiar to the internationally accepted aesthetic. Periods of art history and cultures of the world will be examined. The student will be exposed to the basic concepts of art through the study of painting, sculpture, architecture, industrial art, fibers and film.

BIOL 108 - Environmental Biology (4 credit hours)

A comprehensive, issues-based examination of the earth's environment, humanity's impact on it, and how species respond to environmental changes through evolution. Students will complete a group project on a topic in environmental biology; have a laboratory experience consisting of a series of independent problems in environmental biology; and keep a journal, in addition to mastering standard lecture material. The course will include guest speakers. This course does not count toward a major in Biology. Three lecture hours and two lab hours per week.

COMM 100 – Speech Communication

A practical humanistic approach to interpersonal, small group and public communications. Focus is on the communicative event and its context with special emphasis on communication principles and skills.

CHEM 100 - Consumer Chemistry (3 Hours) - In Person - Hamblin Hall - Tuesday/Thursday from 9:00 am to 11:50 am and Thursday Lab from 1:00 pm to 2:15 pm

A study of the basic rules of elements and their compounds is enough for an appreciation of the beauty of consumer chemistry. The course will involve a close look into the food we eat, the fuel we burn and the products we use as health and beauty aids. Includes laboratory work. This course will end on July 26, 2024. There will be no meeting dates for this course after the course ends.

CS 101 - Programming Fundamentals - In-Person on Tuesday/Thursday 10:00 am - 12:50 pm

The fundamental concepts of programming using C. Historical and social context of computing and an overview of computer science as a discipline. Prerequisite(s): Eligibility for MATH 120
There will be Zoom components to this course. Watch course announcements. This course will end on July 26, 2024. There will be no meeting dates for this course after the course ends.

ECON 101 - American Economy

A course designed to introduce students to the fundamentals of how a free-market economy works as individuals make microeconomic decisions of their own based on cost-benefit principle. Discussion of the cyclical nature of GDP production, joblessness, cost of living, interest rates, public debt and deficit will be included.



Summer 2024 Online Course Offerings

All courses below are online, unless noted by the course description. These courses require 12 students or more to participate. If there is low-enrollment, then there is a possibility the course may be canceled. Course schedule subject to change.

It is the county of enrollment's discretion if summer courses will count for high school credit or only college credit. Please check your county board of education policy for further information.

ENG 101 – English Composition I

This course emphasizes writing and reading as elements of active learning and critical thinking. Prerequisite: Grade of "C" in a developmental writing course or eligible placement score. Must be completed within the first 60 hours of college credit. Prerequisites - ACT ENGL 18/SAT VERBAL 450; "C" in developmental English.

HHP 157 – Healthy Living

Designed to inform, interest and motivate students toward good health as it relates to effective, productive and satisfying living. We will look at health as a dynamic, ever-changing process of trying to achieve individual potential in the physical, mental, social, emotional, spiritual and environmental dimensions.

SOC 101 - Introduction to Sociology

A general survey of the discipline, its methods, basic concepts and area of study. The course examines human organization and institutional life, the social process of socialization, conflict and its resolution and social change.