

Courses for Dual Enrollment

ENGL 101: Critical Reading and Composition

Credits: 3

Instruction in strategies for critically reading and analyzing literature and non-literary texts; structured, sustained practice in composing expository and analytical essays.

Carolina Core: CMW

ENGL 102: Rhetoric and Composition

Credits: 3

Instruction and intensive practice in researching, analyzing, and composing written arguments about academic and public issues.

Prerequisites: ENGL 101 with a grade of "C" or better, or equivalent credit

Carolina Core: CMW, INF

HIST 111: United States History to 1865

Credits: 3

A general survey of the United States from the era of discovery to 1865, emphasizing major political, economic, social, and intellectual developments.

Carolina Core: GHS

Note: this course will cover material for US History EOC

HIST 112: United States History from 1865 to Present

Credits: 3

A general survey of the United States from 1865 to the present, emphasizing major political, economic, social, and intellectual developments. Honors sections are available for students in the honors program.

Carolina Core: GHS

Note: this course will cover material for US History EOC

POLI 201: American National Government

Credits: 3

The formation and development of the national government, its organization and powers.

Carolina Core: GSS, VSR

PSYC 101: Introduction to Psychology

Credits: 3

An introduction to and survey of the basic concepts and findings within the field of psychology

Carolina Core: GSS

SOCY 101: Introduction to Sociology

Credits: 3

An introduction to sociological facts and principles: an analysis of group-making processes and products.

Carolina Core: GSS

CSCE 101: Introduction to Computer Concepts

Credits: 3

History, application, and social impact of computers; problem-solving, algorithm development, applications software, and programming in a procedural language.

Carolina Core: ARP

CSCE 102: General Applications Programming

Credits: 3

Introduction to systematic computer problem-solving and programming for a variety of applications.

Carolina Core: ARP

STAT 110: Introduction to Statistical Reasoning

Credits: 3

A course in statistical literacy. Topics include data sources and sampling, concepts of experimental design, graphical and numerical data description, measuring association for continuous and categorical variables, introduction to probability and statistical inference, and use of appropriate software. Credit given for only STAT 110 or STAT 112.

Carolina Core: ARP

SPCH 140: Public Communication

Credits: 3

Introduction to theory and practice of oral communication in public, social, and institutional contexts. Includes foundational and cumulative training in the invention, performance, and critical analysis of oral communication, with emphasis on argumentation, persuasion, audience analysis, delivery, and ethical forms of engagement.

Carolina Core: CMS

MUSC 110: Introduction to Music

Credits: 3

Perceptive listening and appreciation of musical elements, forms and style periods, including composers' lives, individual styles and representative works. Emphasis on classical music; jazz and American popular music included.

Carolina Core: AIU

MUSC 113: Special Topics in Popular Music

Credits: 3

An investigation into the function of popular music in contemporary society. May be repeated as content varies by suffix and title.

Carolina Core: AIU

ECON 224: Introduction to Economics

Credits: 3

The study of supply and demand, markets, household and firm decision-making, gross domestic product, inflation, unemployment, and government policies. Open to all students except business administration and economics majors.

Note: This course will cover personal finance

GEOL 101: Introduction to the Earth*

Credits: 4

Origin and nature of the earth with emphasis on internal processes and phenomena such as earthquakes, volcanoes, and mountain building; surface processes, including landform evolution. Three lectures and three laboratory hours each week.

Carolina Core: SCI

CHEM 105: Chemistry and Modern Society I*

Credits: 4

A conceptual and qualitative approach to chemistry, its evolution, achievements, and goals and its impact on technology, the environment, and modern life and thought. (Specifically designed for non-science majors.) Three lecture and three laboratory hours per week.

Carolina Core: SCI

BIOL 110: General Biology*

4 Credits

Basic biological concepts and issues for non-biology majors. Three lecture, two laboratory hours per week.

Carolina Core: SCI

*Taught by affiliate faculty only