



Pearson

NCAA Approved Course List for 2021-22

The following courses, organized by subject area, have been approved by the NCAA Eligibility Center for use towards initial eligibility when delivered by Connections Education, Connections Academy, or Pearson Online and Blended Learning (formerly Connections Learning) teachers using the Connexus EMS platform. The approved content is the Connections Education version of the course.

Note that not all courses may be available at all locations, and there may be slight variations between your state's course naming convention and the name of the course listed on the [NCAA Eligibility Center High School Portal](#).

English Courses

English 9
English 10
English 11
English 12
Honors English 9
Honors English 10
Honors English 11
Honors English 12
Journalism
Speech and Debate
AP English Language & Composition
AP English Literature & Composition
Available in Limited Locations
Advanced Composition
American Lit and Comp
British Lit & Comp
Composition
Dual Credit Honors English 11
Dual Credit Honors English 12
Honors American Lit and Comp

Honors British Lit & Comp
Honors World Literature
Pre-AP English 1
Pre-AP English 2
Reading and Writing for Purpose
World Literature

Social Science Courses

American Government (year-long)
Economics
Geography and Society
Honors American Government
Honors US History
Honors World History
US History
Psychology
World Geography
World History
AP Human Geography
AP Macroeconomics
AP Microeconomics
AP Psychology
AP US Government
AP US History
Available in Limited Locations
Arizona Government
Arizona United States History
Business Law
Civics
Criminal Investigation
Cultural Geography
Dual Credit US History
Introduction to Homeland Security
Introduction to Law
Introduction to Psychology
Modern World History
New Mexico History
North Carolina American History I
North Carolina American History II
North Carolina Civics and Economics
Pre-AP World History
Texas World History
US Government (semester long)

Mathematics Courses

Algebra 1

Algebra 2

Calculus

Geometry

Honors Algebra 1

Honors Algebra 2

Honors Geometry

Honors Precalculus

Precalculus

Statistics

AP Calculus AB

AP Calculus BC

AP Statistics

Available in Limited Locations

Advanced Algebra with Financial Applications

Advanced Quantitative Reasoning

Algebra I with Probability

Algebra II with Statistics

CCGPS Advanced Algebra

CCGPS Analytic Geometry

CCGPS Coordinate Algebra

Dual Credit Honors Algebra 2

Dual Credit Precalculus

Dual Credit Trigonometry

Geometry with Data Analysis

Honors Algebra I with Probability

Honors Algebra II with Statistics

Honors Geometry with Data Analysis

Linear Systems and Statistics

Math 1

Math 2

Math 3

Math IV

North Carolina High School Math I

North Carolina High School Math II

North Carolina High School Math III

Pre-AP Algebra 1

Pre-AP Algebra 2

Pre-AP Geometry

Pre-AP Precalculus

Probability and Statistics

Quantitative Reasoning

Secondary Math I

Secondary Math II

Secondary Math III

Trigonometry

Natural/Physical Science Courses

An asterisk () denotes a course with a lab requirement.*

Biology*

Chemistry*

Earth Science*

Earth Space Science*

Environmental Science*

Honors Biology*

Honors Chemistry*

Honors Earth Science*

Honors Earth Space Science*

Honors Marine Science

Honors Physical Science*

Marine Science

Physical Science*

Physics*

AP Biology*

AP Environmental Science*

Available in Limited Locations

Anatomy and Physiology

Environmental Systems

Forensics I

Integrated Chemistry and Physics*

Introduction to Astronomy

Pre-AP Biology*

Pre-AP Chemistry*

Texas Biology*

Texas Chemistry*

Texas Honors Biology*

Texas Honors Chemistry*

Additional Courses

Chinese I

Chinese II

Chinese III

French I

French II

French III

French IV

German I

German II

German III

Japanese I

Japanese II

Latin I

Latin II

Latin III

Sign Language I

Sign Language II

Spanish I

Spanish II

Spanish III

Spanish IV

AP Spanish Language

Available in Limited Locations

American Sign Language I

American Sign Language II