



2021-2022 Course List

ADVANTAGES Digital Learning Solutions

Personalized Learning
Anytime, Anywhere.

K-12 Course List

ADVANTAGES Digital Learning Solutions provides K-12 educational institutions with a comprehensive collection of online courses that are seamlessly accessible through the cloud-based ASSIST Education Management System. Our goal is to cost effectively share with the industry our comprehensive solution and make a significant difference for educators, and academic programs everywhere.

Course offering includes:

K-6 ELEMENTARY

6-12 CORE

CAREER TECH EDUCATION

6-12 TUTORIALS



K-6 ELEMENTARY

KINDERGARTEN

Kindergarten Language Arts
 Kindergarten Math
 Kindergarten Science
 Kindergarten Social Studies

1ST GRADE

1ST Language Arts
 1ST Math
 1ST Science
 1ST Social Studies

2ND GRADE

2ND Language Arts
 2ND Math
 2ND Science
 2ND Social Studies

3RD GRADE

3RD Language Arts
 3RD Math
 3RD Science
 3RD Social Studies

4TH GRADE

4TH Language Arts
 4TH Math
 4TH Science
 4TH Social Studies

5TH GRADE

5TH Language Arts
 5TH Math
 5TH Science
 5TH Social Studies

6TH GRADE

6TH Language Arts
 6TH Math
 6TH Science
 6TH Social Studies

Elective

Health (K-5 courses available)
 Physical Education (K-5 courses available)
 Arts and Crafts (K-2 courses available)
 Art (Level 1-4 courses available)
 Scratch Coding
 Keyboarding
 Recorder Level 1

6-12 CORE

ENGLISH

English 6
 English 7
 English 8
 English Foundations I*
 English Foundations II*
 English 9 – Core* h
 English 10 - Core* h
 English 11 - Core* h
 English 12 – Core * h
 Expository Writing ^
 Reading ^
 Creative Writing ^
 Media Literacy ^
 Reading Skills and Strategies ^
 Writing Skills and Strategies ^

* Prescriptive Course
 ^ Semester Course
 h Honors Course
 + Additional Fee

6 – 12 CORE (Continued)

MATH

Math 6
 Math 7
 Math 8
 Math Foundations I*
 Math Foundations II*
 Remedial Math
 Introductory Algebra
 General Math
 Fundamental Math I
 Consumer Math ^
 Algebra I - Core* h
 Geometry - Core* h
 Algebra II - Core* h
 Mathematics I - Core*
 Mathematics II - Core*
 Mathematics III - Core*
 Bridge Math - Core
 Pre-Calculus – Core h
 Financial Literacy ^
 Financial Algebra
 Mathematics of Personal Finance
 Probability and Statistics*
 Fundamental Math
 Algebra I-A
 Algebra I-B
 Liberal Arts Mathematics 1
 Liberal Arts Mathematics 2
 Advanced Functions and Modeling 2
 Math for College Readiness
 Remedial Math

WORLD LANGUAGES

French I - Core
 French II – Core
 Spanish I – Core *
 Spanish II – Core *
 Spanish III - Core

* Prescriptive Course
 ^ Semester Course
 h Honors Course
 + Additional Fee

SCIENCE

Middle School Physical Science
 Middle School Life Science
 Middle School Earth and Space Science
 Science Foundations*
 Science 6
 Science 7
 Science 8
 Integrated Science 8
 General Science*
 Earth Science – Core h
 Physical Science - Core*
 Biology - Core* h
 Chemistry - Core* h
 Physics – Core* h
 Environmental Science*
 Integrated Physics and Chemistry*
 Psychology ^
 Living Earth*
 Chemistry in the Earth System*
 Physics in the Universe*

SOCIAL SCIENCE

Middle School World History
 Middle School Contemporary World History
 Middle School U.S. History
 Middle School Civics
 Geography and World Cultures ^ h
 World History - Core* h
 World History to the Renaissance h
 Modern World History from 1450*
 Modern World History from 1600*
 U.S. History - Core* h
 U.S. History to the Civil War - Core*^ h
 U.S. History since the Civil War - Core* h
 United States History and Geography*
 U.S. Government and Politics*^ h
 World History, Cultures and Geography*
 Economics ^
 Ethnic Studies ^
 Multicultural Studies^
 Sociology^

VISUAL & PERFORMING ARTS

Art Appreciation
 Music Appreciation
 AP Music Theory+
 AP Art History+

PHYSICAL EDUCATION & HEALTH

Health ^
 Physical Education ^
 Health Opportunities through Physical Education (HOPE)

ADVANCED PLACEMENT +

AP U.S. History +
 AP U.S. Government and Politics ^ +
 AP Macroeconomics ^ +
 AP Microeconomics ^ +
 AP Calculus A/B +
 AP Statistics +
 AP Biology +
 AP Chemistry +
 AP Psychology ^ +
 AP Environmental Science +
 AP Spanish Language +
 AP English Language and Composition +
 AP English Literature and Composition +
 AP Art History +
 AP Calculus +
 AP Computer Science A +
 AP Computer Science Principles +
 AP European History +
 AP French Language and Culture +
 AP Human Geography +
 AP Music Theory +
 AP Physics C +
 AP Physics I +
 AP World History +

Advanced Placement +

Prerequisite courses must be passed with a B (80%) or higher to be eligible for Advanced Placement Courses



CAREER TECH EDUCATION

CAREER TECH EDUCATION (CTE)

College and Career Preparation I^
College and Career Preparation II^
Principles of Health Science
Accounting I
Accounting II
Business Applications ^
Computer Applications ^
Introduction to Business & Technology
Principles of Information Technology
Information Technology Applications^
Principles of Business, Marketing and Finance
Legal Environment of Business
Human Resources Principles
Accounting A/B
Applied Medical Terminology A/B
Audio Video Production 1 A/B
Audio Video Production 2 A/B
Audio Video Production 3 A/B
Business Information Management A/B
Career Explorations ^
Child Development & Parenting A/B
Computer Programming 1 A/B
Computer for College & Careers A/B
Culinary Arts A/B
Digital & Interactive Media A/B
Drafting & Design A/B
Electronic Communication Skills^
Entrepreneurship A/B
Essential Career Skills^
Game Development^
Graphic Design & Illustration A/B
Health Science 1 A/B
Health Science 2 A/B
International Business^

CAREER TECH EDUCATION (CTE)

Introduction to Android Mobile App Development ^
Introduction to Criminology ^
Introduction to Cybersecurity ^
Introduction to Finance ^
Introduction to iOS Mobile App Development ^
Marketing, Advertising & Sales ^
Principles of Agriculture, Food & Natural Resources A/B
Principles of Arts, Audio/Video Communications A/B
Technology & Communications A/B
Principles of Business, Marketing & Finance A/B
Principles of Education & Training A/B
Principles of Engineering & Technology A/B
Principles of Government & Public Administration A/B
Principles of Health Science A/B
Principles of Hospitality & Tourism A/B
Principles of Human Services A/B
Principles of Information Technology A/B
Principles of Law, Public Safety, Corrections & Security A/B
Principles of Manufacturing A/B
Principles of Transportation, Distribution & Logistics A/B
Professional Photography A/B
Robotics I A/B
Sports & Entertainment Marketing^
Web Technologies A/B
Certified Nurses Aide A/B
Food Handler and Food Manager ^
Foundations of Green Energy^
3D Game Design^+
3D Printing & Modeling^+
Fashion Design^+
3D Animation^+
3D Character Animation^+
3D Game Development^+
App Design^+
Mod Design 1^+
Mod Design 1: Dimensions Expansion Course^+
Adventure Maps Expansion Course+
Mod Design 2^+
Server Design^+

CONTINUING EDUCATION PATHWAYS

Pathway: Business and Finance
Pathway: Information & Communication Technologies
Pathway: Health Science & Medical Technology
Pathway: Audio/Video
Pathway: Arts, Media and Entertainment
Pathway: Marketing, Sales and Service
Pathway: Engineering and Architecture (STEM)
Pathway: General Management
Pathway: Human Resource Management
Pathway: Information technology
Pathway: Hospitality and Tourism
Pathway: Administrative Support



ADVANTAGES Digital Learning Solutions is at the forefront of innovation, leveraging the industries only fully integrated management system that allows K-12 and adult education institutions to offer and deliver multiple accredited programs in a variety of blended learning modalities at a fraction of the cost of the traditionally implemented programs.

* Prescriptive Course
 ^ Semester Course
 h Honors Course
 + Additional Fee

6-12 TUTORIALS—Supplemental Support for Core Courses

TUTORIALS
Math 6
Math 7
Math 8
Algebra I
Geometry
Algebra II
English 6
English 7
English 8
English 9
English 10
English 11
English 12
Science 6
Science 7
Science 8
MS Earth & Space Science
MS Life Science
MS Physical Science
HS Biology
MS U.S. History
MS Contemporary World History
MS World History
MS Civics
HS U.S. History

College Readiness Tutorials
SAT® Mathematics
SAT® Reading
SAT® Writing / Language
ACT® English
ACT® Reading
ACT® Mathematics
ACCUPLACER® Advanced Algebra Functions
ACCUPLACER® Arithmetic
ACCUPLACER® Reading
ACCUPLACER® Writing
ACCUPLACER® Quantitative Reasoning, Algebra, and Statistics
GED® Mathematical Reasoning
GED® Reasoning through Language Arts
GED® Science
GED Social Studies
HS GED®
HS HiSET®
HS TASC® Test

“As an administrator with multiple campuses and students and teachers all around the country, ASSIST has enabled me to have quick access to our students and staff enrollment data. I am also able to search all communication to give me instant access to information.”

Administrator



ADVANTAGES School International has been providing quality education to students everywhere for over a decade.

Our mission is to assist all learners in their path to a high-quality education by providing tools and resources to personalize learning both locally and abroad.

*CTE Pathways are certificated pathways that bundle CTE courses together. Please consult the course catalog or your **ADVANTAGES School International** representative for more information.*



**ADVANTAGES
SCHOOL
INTERNATIONAL**

**3886 Mayberry Drive, Suite F
Reno, NV, 89519
+1.866.962.2677**

Contact us at info@advantages-dls.com.