

Maryland

2021-2022 Course List





ENGLISH LANGUAGE ARTS

Common Core Language Arts 6
Common Core Language Arts 7
Common Core Language Arts 8
Common Core Language Arts 9 ^{MSDE} ^H
Common Core Language Arts 10 ^{MSDE} ^H
Common Core Language Arts 11 ^{MSDE} ^H
Common Core Language Arts 12 ^{MSDE} ^H
Literacy & Comprehension I
Literacy & Comprehension II
Expository Reading and Writing ^{MSDE}
Introduction to Communications and Speech
Classic Novels & Author Studies**

MATHEMATICS

Common Core Mathematics 6
Common Core Mathematics 7
Common Core Mathematics 8
Common Core Pre-Algebra ^{MSDE}
Common Core Algebra I ^{MSDE} ^H
Common Core Geometry ^{MSDE} ^H
Common Core Algebra II ^{MSDE} ^H
Common Core Precalculus ^{MSDE} ^H
Common Core Mathematics I ^{MSDE} ^H
Common Core Mathematics II ^{MSDE} ^H
Common Core Mathematics III ^{MSDE} ^H
Mathematical Models with Applications
Financial Math
Statistics
Trigonometry* ^{MSDE}
Concepts in Probability and Statistics

SCIENCE

Grade 6 Science
Grade 7 Science
Grade 8 Science
Biology ^{MSDE} ^H
Chemistry ^{MSDE} ^H
Earth and Space Science ^{MSDE}
Environmental Science
Physics ^{MSDE} ^H

SOCIAL STUDIES

Grade 6 Early World History
Grade 7 Contemporary World History
Grade 8 U.S. History
Middle School Survey of World History
Middle School Modern World History
Modern World History ^{MSDE}
U.S. History ^{MSDE}
Government ^{MSDE}
Economics (semester)* ^{MSDE}
Economics (full year)
Human Geography
Civics and Citizenship*

Maryland

COURSE LIST, CONTINUED



Ask us about **Edgenuity MyPath®**
An award-winning intervention solution to help students
catch up, keep up, and get ahead.

WORLD LANGUAGES

Middle School

Spanish 1
Spanish 2
French 1
French 2
Chinese 1
Chinese 2
German 1
German 2
Latin 1
Latin 2

High School

Spanish I ^{MSDE}
Spanish II ^{MSDE}
Spanish III
French I ^{MSDE}
French II ^{MSDE}
French III
Chinese I
Chinese II
German I
German II
Latin I
Latin II

ADVANCED PLACEMENT®

All AP courses except Computer Science Principles, English Literature and Composition, French, and Spanish require textbooks. Textbooks are not included and can be ordered from online booksellers.

Biology[†]
Calculus AB
Computer Science Principles ^{MSDE}
English Language & Composition ^{MSDE}
English Literature & Composition ^{MSDE}
Environmental Science [†]
French Language & Culture
Human Geography
Psychology
Spanish Language & Culture
Statistics ^{MSDE}
U.S. Government & Politics^{*}
U.S. History
World History: Modern

GENERAL ELECTIVES

Middle School

Digital Literacy^{*}
Health Quest^{*}
Keyboarding and Applications^{*}
Online Learning and Digital Citizenship^{*}

High School

Art History I
Civics and Citizenship^{*}
Computer Applications: Office® 2016
Contemporary Health^{*} ^{MSDE}
Foundations of Personal Wellness
Healthy Living (semester)^{*}
Healthy Living (full-year)
Introduction to Art
Introduction to Computer Science ^{MSDE}
Lifetime Fitness (semester)^{*}
Lifetime Fitness (full-year)
Personal Finance^{*}
Psychology
Sociology^{*}
Strategies for Academic Success^{*}

NATIONAL TEST PREPARATION

ACCUPLACER® [†]	ACT WorkKeys® [†]
ACT®	ASVAB® [†] (Math, Verbal, Science)
GED® [†]	HiSET® [†]
PSAT® [†]	SAT®
TASC® [†]	

MARYLAND TEST PREPARATION

MISA Grade 8 Science
MISA High School Science
HSA Government
HSA Algebra/Data Analysis

Maryland

COURSE LIST, CONTINUED

CTE ELECTIVES

CTE Electives can be added to concurrent or site licenses for an additional cost.

CAREER RESEARCH & DEVELOPMENT

- Career Explorations I*
- Career Explorations II*
- Career Explorations III*
- Career Explorations
- Career Management*
- Career Planning and Development

CAREER CLUSTERS

Arts, Media, and Communications

- Fundamentals of Digital Media*

Business Management and Finance

- Banking Services Careers*
- Business Computer Information Systems
- Business Law*
- Careers in Marketing Research*
- Introduction to Business ^{MSDE}
- Introduction to Careers in Finance*
- Keyboarding and Applications*
- Microsoft® Office® Specialist
- Small Business Entrepreneurship
- Technology and Business

Construction & Development

- Construction Careers*
- Introduction to Careers in Architecture and Construction*

Consumer Services, Hospitality and Tourism

- Food Safety and Sanitation*
- Marketing and Sales for Tourism and Hospitality*
- Planning Meetings and Special Events*
- Sustainable Service Management for Hospitality & Tourism*
- Transportation and Tours for the Traveler*

CTE Elective

- Careers in Logistics Planning & Management Services*
- Family and Community Services*
- Introduction to Careers in Government and Public Administration*
- Introduction to Careers in Transportation, Distribution, and Logistics*
- Introduction to Consumer Services*
- Introduction to Human Services*
- Personal Care Services*

Environmental, Agriculture and Natural Resources

- Agribusiness Systems*
- Animal Systems*
- Food Products and Processing Systems*
- Introduction to Agriculture, Food, & Natural Resources*
- Plant Systems*
- Power, Structural, and Technical Systems*

Health and Biosciences

- Careers in Allied Health*
- Health, Safety and Ethics in the Health Environment*
- Health Science Concepts
- Introduction to Careers in the Health Sciences*
- Introduction to Health Science
- Medical Terminology
- Nursing: Unlimited Possibilities & Unlimited Potential**
- Nursing Assistant†
- Pharmacy Technician†
- Physicians, Pharmacists, Dentists, Veterinarians and Other Doctors*
- Public Health: Discovering the Big Picture in Health Care*
- Therapeutics: The Art of Restoring and Maintaining Wellness*

Maryland

COURSE LIST, CONTINUED

CTE ELECTIVES, CONTINUED

CTE Electives can be added to concurrent or site licenses for an additional cost.

Human Resource Services

- Corrections: Policies and Procedures*
- Fire & Emergency Services*
- Forensics: Using Science to Solve a Mystery*
- Introduction to Careers in Education and Training*
- Introduction to Human Growth and Development*
- Introduction to Law, Public Safety, Corrections, & Security*
- Law Enforcement Field Services*
- Legal Services*
- Security and Protective Services*
- Teaching and Training Careers*

Information Technology

- Computer Science Principles
- Fundamentals of Computer Systems*
- Fundamentals of Programming & Software Development*
- Introduction to Coding*
- Introduction to Computer Science
- Introduction to Information Technology
- Introduction to Information Technology Support & Services*
- Introduction to Network Systems*
- Network System Design*
- New Applications: Web Development in the 21st Century*
- Software Development Tools*

Manufacturing, Engineering and Technology

- Engineering and Design*
- Engineering and Product Development*
- Introduction to STEM*
- Science and Mathematics in the Real World*
- Scientific Discovery and Development*
- Scientific Research*
- STEM and Problem Solving*

SOCIAL EMOTIONAL LEARNING

Purpose Prep 6-12 and Look Deeper: Race run on the Edgenuity LMS and are available at an additional cost. Purpose Prep K-5 is also available on a separate platform.

Purpose Prep

- Character & Leadership Development
- Climate & Culture Transformation
- College & Career Readiness
- Mental Health & Wellness
- Personal Development
- Restorative Practices and Principles
- Social & Emotional Success
- Unlock Your Purpose
- Trauma-Informed Living

Point Made Learning

- Look Deeper: Race

Subscription-based Electives

THESE ELECTIVES ARE PRICED SEPARATELY BY ENROLLMENT



CAREER AND ELECTIVE COURSES by eDynamic Learning

Edgenuity offers a suite of eDynamic Learning electives on a subscription basis, allowing students to pursue a large range of interests in language arts, creative arts, STEM, and CTE. These electives are priced separately by enrollment.

MIDDLE SCHOOL ELECTIVES

Middle School 2D Studio Art 1A*
Middle School 2D Studio Art 1B*
Middle School Coding 1A*
Middle School Coding 1B*
Middle School Digital Art & Design 1A*
Middle School Digital Art & Design 1B*
Middle School Exploring Music 1A*
Middle School Exploring Music 1B*
Middle School Game Design 1A*
Middle School Game Design 1B*
Middle School Journalism 1A*
Middle School Journalism 1B*
Middle School Photography 1A*
Middle School Photography 1B*

HIGH SCHOOL ELECTIVES

African-American History*
American Sign Language 1A*
American Sign Language 1B*
American Sign Language 2A*
American Sign Language 2B*
American Sign Language 3A*
American Sign Language 3B*
Anthropology I*
Anthropology II*
Archaeology*
Creative Writing*
Gothic Literature*
History of the Holocaust*
Introduction to Women's Studies*
Lord of the Rings*
Mythology & Folklore*
Philosophy*
Social Problems I*
Social Problems II*
Theater, Cinema, Film Production 1A*
Theater, Cinema, Film Production 1B*
World Religions*

AGRICULTURE, FOOD, AND NATURAL RESOURCES

Agriscience 1*
Agriscience 2A*
Agriscience 2B*
Forestry & Natural Resources*
Principles of Agriculture, Food, and Natural Resources*
Veterinary Science*

ARTS, AUDIO/VIDEO TECHNOLOGY, AND COMMUNICATIONS

Animation 1A*
Animation 1B*
Digital Photography 1A*
Digital Photography 1B*
Digital Photography II*
Social Media*
Journalism 1A*
Journalism 1B*
Music Appreciation*
Public Speaking 1A*
Public Speaking 1B*

BUSINESS, MANAGEMENT, & ADMINISTRATION

International Business*

EDUCATION & TRAINING

Early Childhood Education 1A*
Early Childhood Education 1B*
Real World Parenting*

ENERGY

Renewable Technologies 1A*
Renewable Technologies 1B*

HOSPITALITY & TOURISM

Culinary Arts 1A*
Culinary Arts 1B*
Culinary Arts 2*
Hospitality & Tourism 1*
Hospitality & Tourism 2A*
Hospitality & Tourism 2B*
Restaurant Management*

HUMAN SERVICES

Cosmetology 1*
Cosmetology 2*
Cosmetology 3A: Introduction to Hair Skills*
Cosmetology 3B*
Fashion Design*
Interior Design*
Nutrition & Wellness*
Peer Counseling*

INFORMATION TECHNOLOGY

Cybersecurity 1A*
Cybersecurity 1B*
Game Design 1A*
Game Design 1B*

LAW, PUBLIC SAFETY, CORRECTIONS, AND SECURITY

Careers in Criminal Justice 1A*
Careers in Criminal Justice 1B*
Criminology*
Military Careers*
Law & Order*
National Security*
Principles of Public Service*

MANUFACTURING

Introduction to Manufacturing*

MARKETING

Advertising and Sales Promotion*
Sports & Entertainment Marketing*

SCIENCE, TECHNOLOGY, ENGINEERING, AND MATHEMATICS

Astronomy 1A*
Astronomy 1B*
Biotechnology 1A*
Biotechnology 1B*
Concepts of Engineering & Technology*
Forensic Science I*
Forensic Science II*
Forensics 3A*
Forensics 3B*
Great Minds in Science*
Marine Science 1A*
Marine Science 1B*

Subscription-based Electives

THESE ELECTIVES ARE PRICED SEPARATELY BY ENROLLMENT



INSTRUCTIONAL SERVICES ELECTIVES Offered with Edgenuity teachers only

All electives can be taught through a district teacher or a highly qualified Edgenuity instructor. However, the following electives are offered only through Edgenuity's Instructional Services to help schools further expand their course offerings with Edgenuity's instructors.

Adaptive PE*	Individual Sports*
Advanced PE 1 & 2	Intro to Coaching*
Anatomy*	Life Skills*
Comprehensive PE*	Middle School Fitness Basics 1 & 2
Concepts in Fitness*	Middle School Intro to Group Sports 1 & 2
Credit Recovery PE 1 & 2	Middle School Health*
Drugs & Alcohol*	Middle School Intro to Individual Sports 1 & 2
Exercise Science*	Middle School Life Skills*
Family & Consumer Sciences*	Personal Health and Fitness*
Family Living & Healthy Relationships*	Personal Training*
First Aid & Safety*	Personal Training Concepts*
Fitness Fundamentals 1 & 2	Physiology*
Flexibility Training*	Running*
Group Sports*	Sports Officiating*
Health & Personal Wellness*	Strength Training*
Health Careers*	Walking Fitness*
HOPE 1 & 2	

* One-semester course

** Supplemental modules (can be used alongside other courses)

† Not available via Instructional Services

H Also available for honors

MSDE Maryland State Department of Education approved

Notes

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GED® is a registered trademark of the American Council on Education.



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Provide your students in grades 6–12 with more flexible ways to learn, with over 200 standards-aligned courses taught by highly qualified, state-certified virtual instructors.

