



2025-26

Course Catalog

Online Learning for Students

MICHIGANVIRTUAL.ORG

High School Courses



Note: This course list is subject to change. Not all courses are available in every term.

* NCAA-approved course

† Available by request only (minimum enrollments required)

ENGLISH LANGUAGE ARTS

AP English Language & Composition (Sem 1)*
 AP English Language & Composition (Sem 2)*
 AP English Literature & Composition (Sem 1)*
 AP English Literature & Composition (Sem 2)*
 American Literature A (English 11-12)*
 American Literature B (English 11-12)*
 British Literature A (English 11-12)*
 British Literature B (English 11-12)*
 Composition*
 Creative Writing*
 English 9A*
 English 9B*
 English 10A*
 English 10B*
 Journalism (Introduction)*
 Mythology and Folklore*
 Reading Strategies: Fields of Reading A†
 Reading Strategies: Fields of Reading B†
 World Literature*

MATHEMATICS

AP Calculus AB (Sem 1)*
 AP Calculus AB (Sem 2)*
 AP Calculus BC (Sem 1)*
 AP Calculus BC (Sem 2)*
 AP Statistics* (Sem 1)
 AP Statistics* (Sem 2)
 Algebra 1 (Competency-based)*†
 Algebra 1A*
 Algebra 1B*
 Algebra 2A*
 Algebra 2B*
 Calculus A*†
 Calculus B*†
 Geometry A*
 Geometry B*
 Mathematics in the Workplace

Mathematics of Baseball

Mathematics of Personal Finance (Dual Credit)

Pre-Calculus A: Algebra Review & Trigonometry*

Pre-Calculus B: Functions & Graphical Analysis*

Probability & Statistics*

SCIENCE

AP Biology (Sem 1)*
 AP Biology (Sem 2)*
 AP Chemistry (Sem 1)*
 AP Chemistry (Sem 2)*
 AP Environmental Science (Sem 1)*
 AP Environmental Science (Sem 2)*
 AP Physics 1 (Sem 1)*
 AP Physics 1 (Sem 2)*
 AP Physics 2 (Sem 1)*
 AP Physics 2 (Sem 2)*
 AP Physics C (Sem 1)*
 AP Physics C (Sem 2)*
 Aeronautics and Space Travel
 Agriscience Foundations I*
 Anatomy & Physiology A*
 Anatomy & Physiology B*
 Astronomy*
 Bioethics
 Biology A*
 Biology B*
 Chemistry A*
 Chemistry B*
 Earth Science A*
 Earth Science B*
 Environmental Science*
 Forensic Science*
 Medical Terminology
 Oceanography*
 Physical Science A*
 Physical Science B*
 Physics A*
 Physics B*
 Veterinary Science: The Care of Animals

SOCIAL STUDIES

AP African American Studies (Sem 1)*
 AP African American Studies (Sem 2)*
 AP European History (Sem 1)*
 AP European History (Sem 2)*
 AP Human Geography (Sem 1)*
 AP Human Geography (Sem 2)*
 AP Macroeconomics*
 AP Microeconomics*
 AP Psychology (Sem 1)*
 AP Psychology (Sem 2)*
 AP U.S. Government & Politics*
 AP U.S. History (Sem 1)*
 AP U.S. History (Sem 2)*
 AP World History (Sem 1)*
 AP World History (Sem 2)*
 African American History*
 Anthropology (Introduction)*
 Archaeology: Detectives of the Past*
 Careers in Criminal Justice: Finding Your Specialty
 Civics*
 Criminology*
 Economics (Dual Credit)*
 First Nations: A History of Indigenous Peoples of the Americas*
 Investigations into Society (Project-based Learning)
 Law and Order: Introduction to Legal Studies
 Leadership Skills Development
 Personal Finance
 Philosophy: The Big Picture*
 Psychology*
 Sociology*
 U.S. History & Geography A*
 U.S. History & Geography B*
 World History & Geography A*
 World History & Geography B*
 World Religions: Exploring Diversity*

WORLD LANGUAGES

AP Chinese (Sem 1)*
 AP Chinese (Sem 2)*
 AP Spanish (Sem 1)*
 AP Spanish (Sem 2)*
 American Sign Language 1A*
 American Sign Language 1B*
 American Sign Language 2A*
 American Sign Language 2B*
 Chinese 1A*
 Chinese 1B*
 Chinese 2A*
 Chinese 2B*
 Chinese 3A*
 Chinese 3B*
 Chinese 4A*
 Chinese 4B*
 French 1A*
 French 1B*
 French 2A*
 French 2B*
 German 1A*
 German 1B*
 German 2A*
 German 2B*
 Japanese 1A*
 Japanese 1B*
 Japanese 2A*
 Japanese 2B*
 Latin 1A*
 Latin 1B*
 Latin 2A*
 Latin 2B*
 Latin 3A†
 Latin 3B†
 Spanish 1A*
 Spanish 1B*
 Spanish 2A*
 Spanish 2B*
 Spanish 3A*
 Spanish 3B*
 Spanish 4A*
 Spanish 4B*

ELECTIVES

AP Art History (Sem 1)
AP Art History (Sem 2)
AP Computer Science A (Sem 1)*
AP Computer Science A (Sem 2)*
AP Computer Science Principles (Sem 1)*
AP Computer Science Principles (Sem 2)*
Accounting A
Accounting B
Advanced Drawing
Agriscience Foundations 1
Applications of Artificial Intelligence
Basic Web Design: HTML & CSS
Business Ethics

Career Planning
Career Exploration in Finance and Banking
Career Exploration in Healthcare
Careers - Find Your Future
Digital Information Technology†
Digital Photography
Employability Skills
Entrepreneurship
Fashion Design
Film Studies: American Film Survey
Foundations of Programming A
Foundations of Programming B
Future Proud Michigan Educator
Guitar 1A
Guitar 1B
Guitar 2A†
Guitar 2B†

Health Education
Health Education (Abstinence Only)
History of Gaming and eSports
Hospitality and Tourism: Traveling the Globe
Introduction to Artificial Intelligence
JavaScript Game Design
Mobile App Design with MIT App Inventor
Music Appreciation Odyssey
Piano 1A
Piano 1B
Personal Finance
Personal Fitness
Principles of Architecture
Social Media
Sports and Entertainment Marketing

Study Skills
Video Game Design with Java
Visual Art Comprehension I
Workplace and Internship Readiness

CYBERSECURITY

CCNA 1: Introduction to Networking
CCNA 2: Routing and Switching Essentials
CCNA 3: Enterprise Networking, Security and Automation
Cybersecurity Essentials
Linux Essentials
Linux Operating System 1
Linux Operating System 2
Networking Essentials

Credit recovery & alternative education options available

MICHIGANVIRTUAL.ORG/ESSENTIALS

ENGLISH LANGUAGE ARTS

Essentials H.S. English 1A
Essentials H.S. English 1B
Essentials H.S. English 2A
Essentials H.S. English 2B
Essentials H.S. English 3A
Essentials H.S. English 3B
Essentials H.S. English 4A
Essentials H.S. English 4B

MATHEMATICS

Essentials Algebra 1A
Essentials Algebra 1B
Essentials Algebra 2A
Essentials Algebra 2B
Essentials Geometry A
Essentials Geometry B

SCIENCE

Essentials Biology A
Essentials Biology B
Essentials Chemistry A
Essentials Chemistry B

SOCIAL STUDIES

Essentials Economics
Essentials U.S. Government
Essentials U.S. History A
Essentials U.S. History B
Essentials World History A
Essentials World History B



Middle School Courses

ENGLISH LANGUAGE ARTS

EdReady English (Grades 8-9)
English Language Arts 6A
English Language Arts 6B
English Language Arts 7A
English Language Arts 7B
English Language Arts 8A
English Language Arts 8B

MATHEMATICS

EdReady Math (Grades 4-8)
Mathematics 6A
Mathematics 6B
Mathematics 7A
Mathematics 7B

Mathematics 8A (Pre-Algebra)
Mathematics 8B (Pre-Algebra)

SCIENCE

Science A (6th Grade)
Science A (7th Grade)
Science A (8th Grade)
Science B (6th Grade)
Science B (7th Grade)
Science B (8th Grade)

SOCIAL STUDIES

Leadership Skills Development A (Grades 6-8)†
Leadership Skills Development B (Grades 6-8)†

U.S. History A
U.S. History B
World History and Geography A
World History and Geography B

WORLD LANGUAGES

Exploring a World of Languages
French 1A
French 1B
German 1A
German 1B
Spanish 1A
Spanish 1B

ELECTIVES

Character Education†
Digital Art and Design
Exploring a World of Languages
Health
Learning in a Digital World: Digital Citizenship
Physical Fitness
STEM Tools for the Future (w/ TinkerCAD)

2025-2026 Enrollment Calendar

Michigan Virtual has new flexible scheduling options and multiple term lengths including semester, trimester and summer.

For enrollment dates, including class start, class end, enrollment end, and drop for refund dates, please visit:

MICHIGANVIRTUAL.ORG/CALENDAR

UPDATE † Courses marked with a † are available by request only (minimum enrollments required)

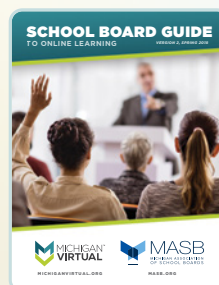
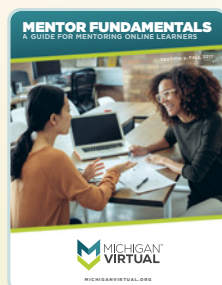
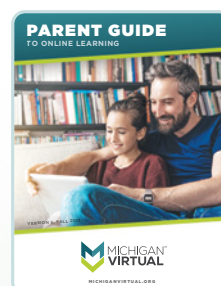
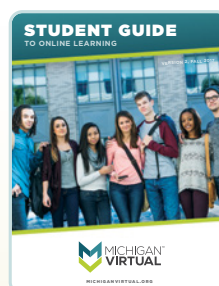
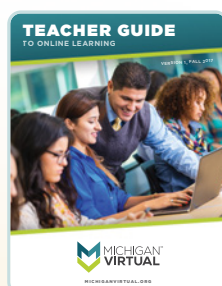
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