Ohio Virtual Academy

OHVA Course List 22-23

MATH

Summit Developmental Algebra
Summit Developmental Algebra OH CR (Credit Recovery)
Summit Continuing Algebra
Summit Continuing Algebra OH CR (Credit Recovery)
Summit Algebra I OH
Summit Algebra I Honors OH
Summit Geometry OH
Summit Geometry Honors OH
Geometry CR (Credit Recovery)
Summit Algebra 2 OH
Summit Honors Algebra 2 OH
Algebra 2 CR (Credit Recovery)
Summit Integrated Mathematics III
Summit Practical Math
Summit Practical Math CR OH (Credit Recovery)
Summit Pre-Calculus/Trigonometry

SCIENCE
*Indicates advanced course.

Summit Physical Science
Physical Science CR (Credit Recovery)
Summit Biology
Summit Honors Biology
Biology CR (Credit Recovery)
Summit Earth Science*
Earth Science CR (Credit Recovery)
Summit Chemistry*
Summit Honors Chemistry*
Summit Physics*
Summit Honors Physics*
Summit Environmental Science*

Forensic Science*
Astronomy 1*
Astronomy 2*
Anatomy and Physiology A*
Anatomy and Physiology B*

Social Studies

Modern World Studies
Modern World Studies Honors
Modern World Studies CR
Modern US History
Modern US History Honors
Modern US History CR (Credit Recovery)
US Government and Politics
US Government and Politics CR (Credit Recovery)
US and Global Economics
US and Global Economics CR (Credit Recovery
Psychology
Anthropology
Archaeology
Geography
Geography CR
Sociology I
Sociology II

English

Summit English 9 OH
Summit English 9 Honors OH (College Prep)
Summit English 10 OH
Summit English 10 Honors OH (College Prep)
Summit American Literature
Summit American Literature Honors (College Prep)
Summit British and World Literature
Summit British and World Literature Honors (College Prep)
Gothic Literature
Journalism
Summit Public Speaking
Summit Grammar and Composition
Summit Creative Writing
English 9 CR
English 10 CR
American Literature CR
British and World Literature CR

General Elective Credits

Business
Intro to Business Communications
Summit Personal Finance
Entrepreneurship I
Entrepreneurship II
Marketing I
Marketing II
Sports and Entertainment Marketing 1
Accounting 1
Accounting 2

Technology
Green Design and Technology
Digital Photography 1
Image Design and Editing (non-PBL)
Web Design
Game Design 1
Game Design 2
2D Animation and 3D Modeling OH
2D Animation and 3D Modeling OH
Computer Literacy
PBL Computer Science Principles

CTE Exploration Courses
PBL Business and Marketing Explorations
PBL Healthcare Explorations
Engineering Explorations
PBL Agriculture Explorations
PBL IT Explorations
Education Field Experience Explorations
Summit Career Planning

Fine Art: 1 credit to graduate
Summit Fine Art
Summit Music Appreciation
Digital Arts I
Digital Arts II

World Language
Spanish I
Spanish II
Spanish III
French I
French II
French III
German I
German II

Physical Education: .5 required to graduate
Summit Physical Education
Physical Education CR (Credit Recovery)
Health: .5 required to graduate
Summit Skills for Health
Health CR (Credit Recovery)
General Electives:
Family and Consumer Science
Summit Nutrition and Wellness
Summit Life Skills
Life Skills CR (Credit Recovery)

Stride Career Prep
*Only for Students accepted into the program

Business/Marketing Courses
PBL Introduction to Business Info Mgmt
PBL Business Info Mgmt: Data Essentials
PBL Entrepreneurship 1
PBL Entrepreneurship 2
Accounting 1
Accounting 2
PBL Introduction to Management 1
Management: Insight & Oversight
PBL Marketing 1
PBL Marketing 2
Professional Sales and Promotion
Professional Sales and Promotion 2
IT Program Courses
Adobe Illustrator
Adobe Photoshop
Game Design 1
Game Design 2
Web Design 1
Adobe Dreamweaver
2D Animation and 3D Modeling OH
2D Animation and 3D Modeling OH
Intro to Java Programming 1
Intro to Java Programming 2
Mobile Apps 1
Mobile Apps 2
CompTIA Network+ N10-008
CompTIA Network+ N10-008
CompTIA Security+ SY0-601
CompTIA Security+ SY0-601
Engineering & Design Courses

Technician Safety and Fundamentals
Manufacturing Tools and Processes
Applied Engineering 1: Introduction
Applied Engineering 2: Solving Problems
Engineering Drawing & Design 1
Engineering Drawing & Design 2
Introduction to Robotics 1
Introduction to Robotics 2
Health Science Program Courses
Nutrition and Wellness
Medical Terminology 1
Medical Terminology 2
Anatomy and Physiology
Anatomy and Physiology
Pharmacology
Health Information Technology
Agriculture Program Courses
Principles of Agriculture, Food, & Natural Resources
Principles of Agriculture, Food, & Natural Resources
Wildlife, Fisheries, & Ecology Management 1
Wildlife, Fisheries, & Ecology Management 2
Education Program Courses
Early Childhood Education 1
Early Childhood Education 2
Understanding Child Development
iCEV Child Guidance Course