



Course Catalog

K-12

2025-2026

STANDARD, GATE, AP, AND
COLLEGE DUAL ENROLLMENT
CATALOG





Welcome

The following pages include a compilation of Aloha Micro Academy's courses and courseware. This catalog is important in that it helps identify what courses are available to students. We use this catalog, testing, and learning style evaluations to select the very best options for your students.

Dual Enrollment options from our providers are included in this catalog. These courses require approval from the School Counselor and Dean of Students. The following pages present a comprehensive catalog of Aloha Micro Academy's courses and educational materials. This catalog serves as an invaluable resource for identifying the best courses available to our students. By utilizing this catalog, along with thorough testing and learning style assessments, we can tailor the most effective educational options for each learner.

Included in this catalog are exciting Dual Enrollment opportunities from our esteemed providers. Please remember that these courses require the approval of both the School Counselor and the Dean of Students to ensure a smooth enrollment process.

Aloha Micro Academy Course Catalog (2025–2026)



PREP

Elective

COURSEWARE

Art - Grade 1 (Grade Level: K-5)

Art - Grade 1 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Art - Grade 2 (Grade Level: K-5)

Art - Grade 2 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Art - Grade 3 (Grade Level: K-5)

Art - Grade 3 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Art - Kindergarten (Grade Level: K-5)

Art - Kindergarten introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Comprehensive Health Education - Grade 4 (Grade Level: K-5)

Comprehensive Health Education - Grade 4 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Comprehensive Health Education - Grade 5 (Grade Level: K-5)

Comprehensive Health Education - Grade 5 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education - Grade 1 (Grade Level: K-5)

Health Education - Grade 1 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education - Grade 2 (Grade Level: K-5)

Health Education - Grade 2 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education - Grade 3 (Grade Level: K-5)

Health Education - Grade 3 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education - Grade 4 (Grade Level: K-5)

Health Education - Grade 4 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education - Grade 5 (Grade Level: K-5)

Health Education - Grade 5 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education - Kindergarten (Grade Level: K-5)

Health Education - Kindergarten introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Computers (Grade Level: K-5)

Introduction to Computers introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 1 A (Grade Level: K-5)

Physical Education - Grade 1 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 1 B (Grade Level: K-5)

Physical Education - Grade 1 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 2 A (Grade Level: K-5)

Physical Education - Grade 2 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 2 B (Grade Level: K-5)

Physical Education - Grade 2 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 3 A (Grade Level: K-5)

Physical Education - Grade 3 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 3 B (Grade Level: K-5)

Physical Education - Grade 3 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 4 A (Grade Level: K-5)

Physical Education - Grade 4 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 4 B (Grade Level: K-5)

Physical Education - Grade 4 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 5 A (Grade Level: K-5)

Physical Education - Grade 5 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 5 B (Grade Level: K-5)

Physical Education - Grade 5 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Kindergarten A (Grade Level: K-5)

Physical Education - Kindergarten A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Kindergarten B (Grade Level: K-5)

Physical Education - Kindergarten B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Education 9-12 (Grade Level: 6-8)

Health Education 9-12 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Keyboarding - Grade 4-8 (Grade Level: 6-8)

Keyboarding - Grade 4-8 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School 2D Media Artwork (Grade Level: 6-8)

Middle School 2D Media Artwork introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School 3D Graphics and Video (Grade Level: 6-8)

Middle School 3D Graphics and Video introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Career Explorations (Grade Level: 6-8)

Middle School Career Explorations introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Character Education (Grade Level: 6-8)

Middle School Character Education introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Computer Applications (Grade Level: 6-8)

Middle School Computer Applications introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Exploring College and Careers A (Grade Level: 6-8)

Middle School Exploring College and Careers A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Exploring College and Careers B (Grade Level: 6-8)

Middle School Exploring College and Careers B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Gaming Unlocked (Grade Level: 6-8)

Middle School Gaming Unlocked introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Health (Grade Level: 6-8)

Middle School Health introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Introduction to Coding (Grade Level: 6-8)

Middle School Introduction to Coding introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Middle School Photography Basics (Grade Level: 6-8)

Middle School Photography Basics introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 6 (Grade Level: 6-8)

Physical Education - Grade 6 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 7 (Grade Level: 6-8)

Physical Education - Grade 7 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education - Grade 8 (Grade Level: 6-8)

Physical Education - Grade 8 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Scratch Coding 4-8 (Grade Level: 6-8)

Scratch Coding 4-8 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Academic Success (Grade Level: 9-12)

Academic Success introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Accounting A (Grade Level: 9-12)

Accounting A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Accounting B (Grade Level: 9-12)

Accounting B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

African American Studies (Grade Level: 9-12)

African American Studies introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Applied Medical Terminology A (Grade Level: 9-12)

Applied Medical Terminology A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Applied Medical Terminology B (Grade Level: 9-12)

Applied Medical Terminology B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Art History and Appreciation (Grade Level: 9-12)

Art History and Appreciation introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Art History: Modern 9-12 (Grade Level: 9-12)

Art History: Modern 9-12 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Art History: Origins 9-12 (Grade Level: 9-12)

Art History: Origins 9-12 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Artificial Intelligence (Grade Level: 9-12)

Artificial Intelligence introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Audio Video Production 1 A (Grade Level: 9-12)

Audio Video Production 1 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Audio Video Production 1 B (Grade Level: 9-12)

Audio Video Production 1 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Audio Video Production 2 A (Grade Level: 9-12)

Audio Video Production 2 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Audio Video Production 2 B (Grade Level: 9-12)

Audio Video Production 2 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Audio Video Production 3 A (Grade Level: 9-12)

Audio Video Production 3 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Audio Video Production 3 B (Grade Level: 9-12)

Audio Video Production 3 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Biotechnology A (Grade Level: 9-12)

Biotechnology A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Biotechnology B (Grade Level: 9-12)

Biotechnology B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Business Applications (Grade Level: 9-12)

Business Applications introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Business Information Management A (Grade Level: 9-12)

Business Information Management A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Business Information Management B (Grade Level: 9-12)

Business Information Management B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Business and Information Technology A (Grade Level: 9-12)

Business and Information Technology A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Business and Information Technology B (Grade Level: 9-12)

Business and Information Technology B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

College and Career Preparation I (Grade Level: 9-12)

College and Career Preparation I introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

College and Career Preparation II (Grade Level: 9-12)

College and Career Preparation II introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

CompTIA A+ 220-1001 (Grade Level: 9-12)

CompTIA A+ 220-1001 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

CompTIA A+ 220-1002 (Grade Level: 9-12)

CompTIA A+ 220-1002 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

CompTIA Network+ Certification (N10-007) (Grade Level: 9-12)

CompTIA Network+ Certification (N10-007) introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Computer Programming 1 A (Grade Level: 9-12)

Computer Programming 1 A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Computer Programming 1 B (Grade Level: 9-12)

Computer Programming 1 B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Computer Science Essentials A (Grade Level: 9-12)

Computer Science Essentials A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Computer Science Essentials B (Grade Level: 9-12)

Computer Science Essentials B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Computing for College & Careers A (Grade Level: 9-12)

Computing for College & Careers A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Computing for College & Careers B (Grade Level: 9-12)

Computing for College & Careers B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Creative Writing (Grade Level: 9-12)

Creative Writing introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Criminology and Forensics (Grade Level: 9-12)

Criminology and Forensics introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Criminology and Justice (Grade Level: 9-12)

Criminology and Justice introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Culinary Arts A (Grade Level: 9-12)

Culinary Arts A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Culinary Arts B (Grade Level: 9-12)

Culinary Arts B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Digital & Interactive Media A (Grade Level: 9-12)

Digital & Interactive Media A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Digital & Interactive Media B (Grade Level: 9-12)

Digital & Interactive Media B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Digital Citizenship A (Grade Level: 9-12)

Digital Citizenship A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Digital Citizenship B (Grade Level: 9-12)

Digital Citizenship B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Drafting & Design A (Grade Level: 9-12)

Drafting & Design A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Drafting & Design B (Grade Level: 9-12)

Drafting & Design B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Electronic Communication Skills (Grade Level: 9-12)

Electronic Communication Skills introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Entrepreneurship A (Grade Level: 9-12)

Entrepreneurship A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Entrepreneurship B (Grade Level: 9-12)

Entrepreneurship B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Environmental Science A (Grade Level: 9-12)

Environmental Science A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Environmental Science B (Grade Level: 9-12)

Environmental Science B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Essential Career Skills (Grade Level: 9-12)

Essential Career Skills introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Ethnic Studies (Grade Level: 9-12)

Ethnic Studies introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Exercise Science A (Grade Level: 9-12)

Exercise Science A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Exercise Science B (Grade Level: 9-12)

Exercise Science B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Exploring Health Sciences A (Grade Level: 9-12)

Exploring Health Sciences A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Exploring Health Sciences B (Grade Level: 9-12)

Exploring Health Sciences B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Fashion Design A (Grade Level: 9-12)

Fashion Design A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Fashion Design B (Grade Level: 9-12)

Fashion Design B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Food Handler and Food Manager Certifications (Grade Level: 9-12)

Food Handler and Food Manager Certifications introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Forestry and Wildlife Management A (Grade Level: 9-12)

Forestry and Wildlife Management A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Forestry and Wildlife Management B (Grade Level: 9-12)

Forestry and Wildlife Management B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Foundations of Green Energy A (Grade Level: 9-12)

Foundations of Green Energy A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Foundations of Green Energy B (Grade Level: 9-12)

Foundations of Green Energy B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Game Development (Grade Level: 9-12)

Game Development introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Gothic Literature (Grade Level: 9-12)

Gothic Literature introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Graphic & Web Design 9-12 (Grade Level: 9-12)

Graphic & Web Design 9-12 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Graphic Design & Illustration A (Grade Level: 9-12)

Graphic Design & Illustration A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Graphic Design & Illustration B (Grade Level: 9-12)

Graphic Design & Illustration B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health (Grade Level: 9-12)

Health introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Information Management A (Grade Level: 9-12)

Health Information Management A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Health Information Management B (Grade Level: 9-12)

Health Information Management B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Hospitality Management A (Grade Level: 9-12)

Hospitality Management A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Hospitality Management B (Grade Level: 9-12)

Hospitality Management B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Interior Design A (Grade Level: 9-12)

Interior Design A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Interior Design B (Grade Level: 9-12)

Interior Design B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Android Mobile App Development (Grade Level: 9-12)

Introduction to Android Mobile App Development introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Anthropology (Grade Level: 9-12)

Introduction to Anthropology introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Archaeology (Grade Level: 9-12)

Introduction to Archaeology introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Astronomy (Grade Level: 9-12)

Introduction to Astronomy introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Criminology (Grade Level: 9-12)

Introduction to Criminology introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Fashion Design (Grade Level: 9-12)

Introduction to Fashion Design introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Finance (Grade Level: 9-12)

Introduction to Finance introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Forensic Science (Grade Level: 9-12)

Introduction to Forensic Science introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to International Business (Grade Level: 9-12)

Introduction to International Business introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Marine Biology (Grade Level: 9-12)

Introduction to Marine Biology introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Military Careers (Grade Level: 9-12)

Introduction to Military Careers introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Philosophy (Grade Level: 9-12)

Introduction to Philosophy introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Social Media (Grade Level: 9-12)

Introduction to Social Media introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Veterinary Science (Grade Level: 9-12)

Introduction to Veterinary Science introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to Visual Arts (Grade Level: 9-12)

Introduction to Visual Arts introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to World Religions (Grade Level: 9-12)

Introduction to World Religions introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Introduction to iOS Mobile App Development (Grade Level: 9-12)

Introduction to iOS Mobile App Development introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Marketing, Advertising, & Sales (Grade Level: 9-12)

Marketing, Advertising, & Sales introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Medical Therapeutics A (Grade Level: 9-12)

Medical Therapeutics A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Medical Therapeutics B (Grade Level: 9-12)

Medical Therapeutics B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Music Appreciation (Grade Level: 9-12)

Music Appreciation introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Mythology & Folklore (Grade Level: 9-12)

Mythology & Folklore introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Networking Fundamentals A (Grade Level: 9-12)

Networking Fundamentals A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Networking Fundamentals B (Grade Level: 9-12)

Networking Fundamentals B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Nutrition & Wellness (Grade Level: 9-12)

Nutrition & Wellness introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Personal Finance (Grade Level: 9-12)

Personal Finance introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Personal Fitness (Grade Level: 9-12)

Personal Fitness introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Physical Education (Grade Level: 9-12)

Physical Education introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Agriculture, Food, & Natural Resources (Grade Level: 9-12)

Principles of Agriculture, Food, & Natural Resources introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Architecture and Construction A (Grade Level: 9-12)

Principles of Architecture and Construction A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Architecture and Construction B (Grade Level: 9-12)

Principles of Architecture and Construction B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Arts, Audio/Video Technology, & Communications A (Grade Level: 9-12)

Principles of Arts, Audio/Video Technology, & Communications A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Arts, Audio/Video Technology, & Communications B (Grade Level: 9-12)

Principles of Arts, Audio/Video Technology, & Communications B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Business, Marketing, & Finance A (Grade Level: 9-12)

Principles of Business, Marketing, & Finance A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Business, Marketing, & Finance B (Grade Level: 9-12)

Principles of Business, Marketing, & Finance B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Education & Training A (Grade Level: 9-12)

Principles of Education & Training A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Education & Training A (Grade Level: 9-12)

Principles of Education & Training A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Education & Training B (Grade Level: 9-12)

Principles of Education & Training B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Education & Training B (Grade Level: 9-12)

Principles of Education & Training B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Engineering & Technology A (Grade Level: 9-12)

Principles of Engineering & Technology A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Engineering & Technology B (Grade Level: 9-12)

Principles of Engineering & Technology B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Government & Public Administration A (Grade Level: 9-12)

Principles of Government & Public Administration A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Government & Public Administration B (Grade Level: 9-12)

Principles of Government & Public Administration B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Health Science A (Grade Level: 9-12)

Principles of Health Science A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Health Science B (Grade Level: 9-12)

Principles of Health Science B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Human Services A (Grade Level: 9-12)

Principles of Human Services A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Human Services B (Grade Level: 9-12)

Principles of Human Services B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Information Technology A (Grade Level: 9-12)

Principles of Information Technology A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Information Technology B (Grade Level: 9-12)

Principles of Information Technology B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Law, Public Safety, Corrections, & Security A (Grade Level: 9-12)

Principles of Law, Public Safety, Corrections, & Security A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Law, Public Safety, Corrections, & Security B (Grade Level: 9-12)

Principles of Law, Public Safety, Corrections, & Security B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Manufacturing A (Grade Level: 9-12)

Principles of Manufacturing A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Manufacturing B (Grade Level: 9-12)

Principles of Manufacturing B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Transportation, Distribution, & Logistics A (Grade Level: 9-12)

Principles of Transportation, Distribution, & Logistics A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Principles of Transportation, Distribution, & Logistics B (Grade Level: 9-12)

Principles of Transportation, Distribution, & Logistics B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Professional Communications (Grade Level: 9-12)

Professional Communications introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Professional Photography A (Grade Level: 9-12)

Professional Photography A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Professional Photography B (Grade Level: 9-12)

Professional Photography B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Professional Sales 9-12 (Grade Level: 9-12)

Professional Sales 9-12 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Psychology A (Grade Level: 9-12)

Psychology A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Psychology B (Grade Level: 9-12)

Psychology B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Public Speaking 9-12 (Grade Level: 9-12)

Public Speaking 9-12 introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Revolutionary Ideas in Science (Grade Level: 9-12)

Revolutionary Ideas in Science introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Robotics I A (Grade Level: 9-12)

Robotics I A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Robotics I B (Grade Level: 9-12)

Robotics I B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Sociology (Grade Level: 9-12)

Sociology introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Sports & Entertainment Marketing (Grade Level: 9-12)

Sports & Entertainment Marketing introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Structure of Writing (Grade Level: 9-12)

Structure of Writing introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Theater, Cinema, and Film Production (Grade Level: 9-12)

Theater, Cinema, and Film Production introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Web Technologies A (Grade Level: 9-12)

Web Technologies A introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Web Technologies B (Grade Level: 9-12)

Web Technologies B introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

Womens Studies (Grade Level: 9-12)

Womens Studies introduces students to specialized topics or career pathways, encouraging exploration, creativity, and the application of practical skills.

English Language Arts

English Language Arts - Grade 1 A (Grade Level: K-5)

English Language Arts - Grade 1 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 1 B (Grade Level: K-5)

English Language Arts - Grade 1 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 2 A (Grade Level: K-5)

English Language Arts - Grade 2 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 2 B (Grade Level: K-5)

English Language Arts - Grade 2 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 3 A (Grade Level: K-5)

English Language Arts - Grade 3 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 3 B (Grade Level: K-5)

English Language Arts - Grade 3 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 4 A (Grade Level: K-5)

English Language Arts - Grade 4 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 4 B (Grade Level: K-5)

English Language Arts - Grade 4 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 5 A (Grade Level: K-5)

English Language Arts - Grade 5 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Grade 5 B (Grade Level: K-5)

English Language Arts - Grade 5 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Kindergarten A (Grade Level: K-5)

English Language Arts - Kindergarten A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English Language Arts - Kindergarten B (Grade Level: K-5)

English Language Arts - Kindergarten B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

Foundations in Reading (Grade Level: K-5)

Foundations in Reading is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 06 A (Grade Level: 6-8)

English 06 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 06 A Honors (Grade Level: 6-8)

English 06 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 06 B (Grade Level: 6-8)

English 06 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 06 B Honors (Grade Level: 6-8)

English 06 B Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 07 A Honors (Grade Level: 6-8)

English 07 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 07 A (*Honors available) (Grade Level: 6-8)

English 07 A (*Honors available) is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 07 B Honors (Grade Level: 6-8)

English 07 B Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 07 B (*Honors available) (Grade Level: 6-8)

English 07 B (*Honors available) is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 08 A (Grade Level: 6-8)

English 08 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 08 A Honors (Grade Level: 6-8)

English 08 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 08 B (Grade Level: 6-8)

English 08 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 08 B Honors (Grade Level: 6-8)

English 08 B Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

Intensive Reading - Grade 6-7 (Grade Level: 6-8)

Intensive Reading - Grade 6-7 is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

Business English A (Grade Level: 9-12)

Business English A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

Business English B (Grade Level: 9-12)

Business English B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 09 A (Grade Level: 9-12)

English 09 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 09 A Honors (Grade Level: 9-12)

English 09 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 09 B (Grade Level: 9-12)

English 09 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 09 B Honors (Grade Level: 9-12)

English 09 B Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 10 A (Grade Level: 9-12)

English 10 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 10 A Honors (Grade Level: 9-12)

English 10 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 10 B (Grade Level: 9-12)

English 10 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 10 B Honors (Grade Level: 9-12)

English 10 B Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 11 A (Grade Level: 9-12)

English 11 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 11 A Honors (Grade Level: 9-12)

English 11 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 11 B (Grade Level: 9-12)

English 11 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 11 B Honors (Grade Level: 9-12)

English 11 B Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 12 A (Grade Level: 9-12)

English 12 A is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 12 A Honors (Grade Level: 9-12)

English 12 A Honors is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 12 B (Grade Level: 9-12)

English 12 B is an in-depth course that develops students' skills in reading comprehension, literary analysis, and written communication through a variety of classic and contemporary texts.

English 12 B Honors (Grade Level: 9-12)

Other

Mathematics - Grade 1 A (Grade Level: K-5)

Mathematics - Grade 1 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 1 B (Grade Level: K-5)

Mathematics - Grade 1 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 2 A (Grade Level: K-5)

Mathematics - Grade 2 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 2 B (Grade Level: K-5)

Mathematics - Grade 2 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 3 A (Grade Level: K-5)

Mathematics - Grade 3 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 3 B (Grade Level: K-5)

Mathematics - Grade 3 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 4 A (Grade Level: K-5)

Mathematics - Grade 4 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 4 B (Grade Level: K-5)

Mathematics - Grade 4 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 5 A (Grade Level: K-5)

Mathematics - Grade 5 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Grade 5 B (Grade Level: K-5)

Mathematics - Grade 5 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Kindergarten A (Grade Level: K-5)

Mathematics - Kindergarten A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematics - Kindergarten B (Grade Level: K-5)

Mathematics - Kindergarten B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 6 A (Grade Level: 6-8)

Math 6 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 6 A Honors (Grade Level: 6-8)

Math 6 A Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 6 B (Grade Level: 6-8)

Math 6 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 6 B Honors (Grade Level: 6-8)

Math 6 B Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 7 A (Grade Level: 6-8)

Math 7 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 7 A Honors (Grade Level: 6-8)

Math 7 A Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 7 B (Grade Level: 6-8)

Math 7 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 7 B Honors (Grade Level: 6-8)

Math 7 B Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 8 A (Grade Level: 6-8)

Math 8 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 8 A Honors (Grade Level: 6-8)

Math 8 A Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 8 B (Grade Level: 6-8)

Math 8 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Math 8 B Honors (Grade Level: 6-8)

Math 8 B Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Pre-Algebra 6-12 (Grade Level: 6-8)

Pre-Algebra 6-12 strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 1 A (Grade Level: 9-12)

Algebra 1 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 1 A Honors (Grade Level: 9-12)

Algebra 1 A Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 1 B (Grade Level: 9-12)

Algebra 1 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 1 B Honors (Grade Level: 9-12)

Algebra 1 B Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2 A (Grade Level: 9-12)

Algebra 2 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2 A Honors (Grade Level: 9-12)

Algebra 2 A Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2 B (Grade Level: 9-12)

Algebra 2 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2 B Honors (Grade Level: 9-12)

Algebra 2 B Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2A Extended (Basic/Remedial) (Grade Level: 9-12)

Algebra 2A Extended (Basic/Remedial) strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2B Extended (Basic/Remedial) (Grade Level: 9-12)

Algebra 2B Extended (Basic/Remedial) strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2C Extended (Basic/Remedial) (Grade Level: 9-12)

Algebra 2C Extended (Basic/Remedial) strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Algebra 2D Extended (Basic/Remedial) (Grade Level: 9-12)

Algebra 2D Extended (Basic/Remedial) strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Applied Mathematics 9-12 (Grade Level: 9-12)

Applied Mathematics 9-12 strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Calculus A (Grade Level: 9-12)

Calculus A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Calculus B (Grade Level: 9-12)

Calculus B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

College Mathematics Preparation A (Grade Level: 9-12)

College Mathematics Preparation A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

College Mathematics Preparation B (Grade Level: 9-12)

College Mathematics Preparation B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Consumer Mathematics (Grade Level: 9-12)

Consumer Mathematics strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Financial Mathematics A (Grade Level: 9-12)

Financial Mathematics A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Financial Mathematics B (Grade Level: 9-12)

Financial Mathematics B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Geometry A (Grade Level: 9-12)

Geometry A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Geometry A Honors (Grade Level: 9-12)

Geometry A Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Geometry B (Grade Level: 9-12)

Geometry B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Geometry B Honors (Grade Level: 9-12)

Geometry B Honors strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Integrated Math 1 A (Grade Level: 9-12)

Integrated Math 1 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Integrated Math 1 B (Grade Level: 9-12)

Integrated Math 1 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Integrated Math 2 A (Grade Level: 9-12)

Integrated Math 2 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Integrated Math 2 B (Grade Level: 9-12)

Integrated Math 2 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Integrated Math 3 A (Grade Level: 9-12)

Integrated Math 3 A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Integrated Math 3 B (Grade Level: 9-12)

Integrated Math 3 B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematical Models with Applications A (Grade Level: 9-12)

Mathematical Models with Applications A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Mathematical Models with Applications B (Grade Level: 9-12)

Mathematical Models with Applications B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Precalculus A (Grade Level: 9-12)

Precalculus A strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Precalculus B (Grade Level: 9-12)

Precalculus B strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Probability & Statistics (Grade Level: 9-12)

Probability & Statistics strengthens students' mathematical reasoning, problem-solving abilities, and conceptual understanding across key topics such as algebra, geometry, and data analysis.

Science

Science - Grade 1 A (Grade Level: K-5)

Science - Grade 1 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 1 B (Grade Level: K-5)

Science - Grade 1 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 2 A (Grade Level: K-5)

Science - Grade 2 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 2 B (Grade Level: K-5)

Science - Grade 2 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 3 A (Grade Level: K-5)

Science - Grade 3 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 3 B (Grade Level: K-5)

Science - Grade 3 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 4 A (Grade Level: K-5)

Science - Grade 4 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 4 B (Grade Level: K-5)

Science - Grade 4 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 5 A (Grade Level: K-5)

Science - Grade 5 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Grade 5 B (Grade Level: K-5)

Science - Grade 5 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Kindergarten A (Grade Level: K-5)

Science - Kindergarten A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science - Kindergarten B (Grade Level: K-5)

Science - Kindergarten B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Biology and Physical Science A (Grade Level: 6-8)

Middle School Biology and Physical Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Biology and Physical Science B (Grade Level: 6-8)

Middle School Biology and Physical Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Earth and Space Science A (Grade Level: 6-8)

Middle School Earth and Space Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Earth and Space Science B (Grade Level: 6-8)

Middle School Earth and Space Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Environmental Science A (Grade Level: 6-8)

Middle School Environmental Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Environmental Science B (Grade Level: 6-8)

Middle School Environmental Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Life Science A (Grade Level: 6-8)

Middle School Life Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Life Science B (Grade Level: 6-8)

Middle School Life Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Physical Science A (Grade Level: 6-8)

Middle School Physical Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Middle School Physical Science B (Grade Level: 6-8)

Middle School Physical Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science 6 A (Grade Level: 6-8)

Science 6 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science 6 B (Grade Level: 6-8)

Science 6 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science 7 A (Grade Level: 6-8)

Science 7 A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Science 7 B (Grade Level: 6-8)

Science 7 B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Anatomy and Physiology (Grade Level: 9-12)

Anatomy and Physiology explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Anatomy and Physiology Honors (Grade Level: 9-12)

Anatomy and Physiology Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Biology A (Grade Level: 9-12)

Biology A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Biology A Honors (Grade Level: 9-12)

Biology A Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Biology B (Grade Level: 9-12)

Biology B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Biology B Honors (Grade Level: 9-12)

Biology B Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Chemistry A (Grade Level: 9-12)

Chemistry A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Chemistry A Honors (Grade Level: 9-12)

Chemistry A Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Chemistry B (Grade Level: 9-12)

Chemistry B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Chemistry B Honors (Grade Level: 9-12)

Chemistry B Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

HS Earth and Space Science A (Grade Level: 9-12)

HS Earth and Space Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

HS Earth and Space Science A Honors (Grade Level: 9-12)

HS Earth and Space Science A Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

HS Earth and Space Science B (Grade Level: 9-12)

HS Earth and Space Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

HS Earth and Space Science B Honors (Grade Level: 9-12)

HS Earth and Space Science B Honors explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Integrated Physics & Chemistry A (Grade Level: 9-12)

Integrated Physics & Chemistry A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Integrated Physics & Chemistry B (Grade Level: 9-12)

Integrated Physics & Chemistry B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Physical Science A (Grade Level: 9-12)

Physical Science A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Physical Science B (Grade Level: 9-12)

Physical Science B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Physics A (Grade Level: 9-12)

Physics A explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Physics B (Grade Level: 9-12)

Physics B explores fundamental scientific concepts through inquiry-based learning, experimentation, and real-world applications in physical, life, or earth sciences.

Social Studies

Social Studies - Grade 1 A (Grade Level: K-5)

Social Studies - Grade 1 A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 1 B (Grade Level: K-5)

Social Studies - Grade 1 B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 2 A (Grade Level: K-5)

Social Studies - Grade 2 A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 2 B (Grade Level: K-5)

Social Studies - Grade 2 B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 3 A (Grade Level: K-5)

Social Studies - Grade 3 A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 3 B (Grade Level: K-5)

Social Studies - Grade 3 B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 4 A (Grade Level: K-5)

Social Studies - Grade 4 A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 4 B (Grade Level: K-5)

Social Studies - Grade 4 B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 5 A (Grade Level: K-5)

Social Studies - Grade 5 A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Grade 5 B (Grade Level: K-5)

Social Studies - Grade 5 B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Kindergarten A (Grade Level: K-5)

Social Studies - Kindergarten A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Social Studies - Kindergarten B (Grade Level: K-5)

Social Studies - Kindergarten B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Contemporary World A (Grade Level: 6-8)

Contemporary World A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Contemporary World B (Grade Level: 6-8)

Contemporary World B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School Civics and Economics (Grade Level: 6-8)

Middle School Civics and Economics provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School U.S. History A (Grade Level: 6-8)

Middle School U.S. History A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School U.S. History B (Grade Level: 6-8)

Middle School U.S. History B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School US History: Colonization to 1900 A (Grade Level: 6-8)

Middle School US History: Colonization to 1900 A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School US History: Colonization to 1900 B (Grade Level: 6-8)

Middle School US History: Colonization to 1900 B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School World History A (Grade Level: 6-8)

Middle School World History A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School World History B (Grade Level: 6-8)

Middle School World History B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School World History: Ancient Times to 1770s A (Grade Level: 6-8)

Middle School World History: Ancient Times to 1770s A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School World History: Ancient Times to 1770s B (Grade Level: 6-8)

Middle School World History: Ancient Times to 1770s B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School World History: Peoples of the Ancient World A (Grade Level: 6-8)

Middle School World History: Peoples of the Ancient World A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Middle School World History: Peoples of the Ancient World B (Grade Level: 6-8)

Middle School World History: Peoples of the Ancient World B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Pre Modern World History A (Grade Level: 6-8)

Pre Modern World History A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Pre Modern World History B (Grade Level: 6-8)

Pre Modern World History B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Civics (Grade Level: 9-12)

Civics provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Economics (Grade Level: 9-12)

Economics provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

Economics Honors (Grade Level: 9-12)

Economics Honors provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

U.S. Government (Grade Level: 9-12)

U.S. Government provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

U.S. Government Honors (Grade Level: 9-12)

U.S. Government Honors provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

U.S. History A (Grade Level: 9-12)

U.S. History A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

U.S. History A Honors (Grade Level: 9-12)

U.S. History A Honors provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

U.S. History B (Grade Level: 9-12)

U.S. History B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

U.S. History B Honors (Grade Level: 9-12)

U.S. History B Honors provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World Geography A (Grade Level: 9-12)

World Geography A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World Geography B (Grade Level: 9-12)

World Geography B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World History A (Grade Level: 9-12)

World History A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World History A Honors (Grade Level: 9-12)

World History A Honors provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World History B (Grade Level: 9-12)

World History B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World History B Honors (Grade Level: 9-12)

World History B Honors provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World History Survey A (Grade Level: 9-12)

World History Survey A provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World History Survey B (Grade Level: 9-12)

World History Survey B provides students with a comprehensive understanding of historical events, civic structures, and cultural developments through critical thinking and analysis.

World Language

MS Spanish 1 A (Grade Level: 6-8)

MS Spanish 1 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

MS Spanish 1 B (Grade Level: 6-8)

MS Spanish 1 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

MS Spanish 2 A (Grade Level: 6-8)

MS Spanish 2 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

MS Spanish 2 B (Grade Level: 6-8)

MS Spanish 2 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

American Sign Language 1A (Grade Level: 9-12)

American Sign Language 1A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

American Sign Language 1B (Grade Level: 9-12)

American Sign Language 1B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

American Sign Language 2A (Grade Level: 9-12)

American Sign Language 2A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

American Sign Language 2B (Grade Level: 9-12)

American Sign Language 2B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

French 1 A (Grade Level: 9-12)

French 1 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

French 1 B (Grade Level: 9-12)

French 1 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

French 2 A (Grade Level: 9-12)

French 2 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

French 2 B (Grade Level: 9-12)

French 2 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

German 1 A (Grade Level: 9-12)

German 1 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

German 1 B (Grade Level: 9-12)

German 1 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

German 2 A (Grade Level: 9-12)

German 2 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

German 2 B (Grade Level: 9-12)

German 2 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

Spanish 1 A (Grade Level: 9-12)

Spanish 1 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

Spanish 1 B (Grade Level: 9-12)

Spanish 1 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

Spanish 2 A (Grade Level: 9-12)

Spanish 2 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

Spanish 2 B (Grade Level: 9-12)

Spanish 2 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

Spanish 3 A (Grade Level: 9-12)

Spanish 3 A immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.

Spanish 3 B (Grade Level: 9-12)

Spanish 3 B immerses students in the target language and culture, building foundational skills in listening, speaking, reading, and writing.



Aloha Micro Academy Student Career Pathways For Dual Enrollment



Architecture & Construction

- **Civil Engineering**
Design, plan, and oversee construction of infrastructure—bridges, roads, water systems—with roles like structural engineer, transportation planner, or construction manager.
-

Arts

- **Art History**
Study of art's evolution, movements, and cultural significance—careers as museum curator, art critic, gallery director, or archivist.
 - **Dance (Education)**
Training in performance and teaching—leads to roles like dance instructor, choreographer, or arts educator.
 - **Digital Culture (Art)**
Exploration of digital media and technology in art—careers as digital artist, UX/UI designer, or multimedia producer.
-

Business

Includes numerous business-related majors:

- **Accountancy, BS, Corporate Accounting** – Financial reporting, auditing, taxation.
- **Business Administration, Business Communication, Business Law** – Leadership, ethics, legal frameworks in business.

- **Business Data Analytics, Statistics** – Data-driven decision-making roles like business analyst or data scientist.
 - **Economics, Economics & Engineering Management, Finance** – Analysis of markets, financial planning, investment banking.
 - **Global Agribusiness, Global Logistics Management, Supply Chain Management & Sustainability** – International food systems, distribution, sustainable operations.
 - **Healthcare, Healthcare Compliance and Regulations, Healthcare Coordination** – Health management, policy, and regulatory roles.
 - **Marketing, Retail Management** – Advertising, sales, market research.
 - **Sports Business, Sports Journalism** – Management and media in the sports industry.
 - **Technological Entrepreneurship & Management, Tourism, Global Leadership, Global Politics, Global Management** – Organizational leadership, innovation, and global citizenship.
-

Communication & Media

- **Biological Sciences** (within media context) – Melding science with communication and outreach.
 - **Journalism and Mass Communication** – News reporting, digital media, public relations.
 - **Sports Business, Sports Journalism** – Covered above in Business and Business again, with media specialization.
-

Computing & Mathematics

- **Applied Mathematics for Life and Social Sciences, Computational Mathematical Sciences, Statistics** – Mathematical modeling and quantitative analysis.

- **Computer Information Systems, Computer Science, Computer Science (Software Engineering), Computer Systems Engineering** – Software development, systems design, cybersecurity.
 - **Geographic Information Systems** – Spatial data and mapping analysis.
-

Earth and Space Exploration

- **Astrobiology and Biogeosciences, Astrophysics, Earth and Environmental Studies, Earth and Space Exploration, Exploration Systems Design, Geological Sciences** – Focused on planetary science, space missions, Earth systems, geology and environmental research.
-

Education & Teaching

- **Community Health** – Public health education.
 - **Educational Studies, Elementary Education** (with bilingual, special ed, STEM), **Secondary Education** – Roles as teachers, instructional coordinators, educational specialists.
-

Engineering & Technology

- **Aerospace Engineering (Aeronautics), Chemical Engineering, Civil Engineering, Computer Systems Engineering, Electrical Engineering, Materials Science & Engineering, Mechanical Engineering, General Engineering, Electrical Engineer Advanced** – Diverse STEM careers in design, manufacturing, electronics, vehicles, and industrial systems.
-

Entrepreneurship

- **Business Entrepreneurship, BS, Healthcare Entrepreneurship and Innovation, BS** – Starting and managing new ventures; healthcare innovation and services.
-

Geography

- **Geographic Information Systems, Geography, BS, Meteorology – Climatology, Urban Studies** – Study of spatial/environmental data, weather systems, and urban development.
-

Health & Wellness

- **Biological Sciences, Community Health, Exercise and Wellness, Global Health, Health Sciences, Healthcare Compliance and Regulations, Healthcare Coordination, Healthcare Entrepreneurship and Innovation, BS, Medical Studies, Nursing, Nutrition, Public Health, Science of Health Care Delivery, Speech and Hearing Sciences** – Career paths in medicine, wellness coaching, public health, nursing, therapy.
-

Humanities

- **African/African American Studies, Asia/South/Southeast Asia Studies, Asian Languages (Chinese, Japanese), Asian Pacific American Studies, Creative Writing, English (incl. Secondary Ed), Family and Human Development, Film and Media Studies, French, German, Linguistics, Literature, Writing, Rhetoric and Literacies** – Roles in teaching, writing, translation, editing, cultural studies, and media analysis.
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Innovation in Society

Public Service and Community

- **Criminology** – Careers in criminal justice, law enforcement, social services, rehabilitation.
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Science & Sustainability

- **Science** (includes natural and applied sciences) – Broad STEM fields.
 - **Sustainability, BS** – Environmental science, ecological planning, green technologies.
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How It Works

ASU Prep Digital students, guided by a success coach, take high school courses alongside university-level classes tied to these pathways—earning early college credit and building toward their career goals (asuprepglobal.org).

 This catalog offers a comprehensive menu of fields spanning STEM, liberal arts, business, health, education, creativity, and public impact—each detailed to help students chart their journey from high school to meaningful career success.

- **Innovation in Society (BA/BS)** – Understanding and solving societal challenges with innovation and research.
-

Integrated Sciences and Arts

- **Pre-Veterinary** – Preparing for veterinary school and animal care professions.
-

Justice & Public Service / Law

- **Public Service and Public Policy, BA/BS** – Focused on policy analysis, public administration, community advocacy, or government service.
 - **Law** – Pre-law foundation for careers in legal practice or justice.
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Liberal Arts

- **Actuarial Sciences, American Indian Studies, Anthropology, BA, Civic and Economic Thought and Leadership, Global Studies** – Preparation for analytical roles in insurance, research, policy, cultural studies, and leadership.
-

Natural Sciences

- **Biochemistry, Biological Sciences, Biology and Society, Biomedical Sciences, Biophysics, Chemistry, BA, Conservation Biology and Ecology, Environmental Chemistry, Genetics, Cell and Developmental Biology, Medicinal Chemistry, Neurobiology, Physiology and Behavior** – Careers in science research, environmental protection, pharmaceuticals, biotechnology, academia.
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Aloha Micro Academy Course Catalog

Kindergarten – Math

Math K A: Introduces basic number sense, patterns, and simple addition.

Math K B: Continues with subtraction, measurement, and early geometry.

Kindergarten – Science

Science K A: Explores weather, plants, animals, and the five senses.

Science K B: Focuses on basic physics, nature cycles, and Earth science.

Kindergarten – Language Arts

Language Arts K A: Focuses on phonics, sight words, and reading readiness.

Language Arts K B: Builds reading fluency and introduces early writing.

Kindergarten – Social Studies

Social Studies K A: Covers family, community, and basic geography.

Social Studies K B: Introduces national symbols and cultural holidays.

Kindergarten – Electives

Art K: Introduces color, shape, and expressive art activities.

Physical Education K: Promotes motor skills and group games for fitness.

Grade 1 – Math

Math 1 A: Covers number operations, patterns, and simple measurement.

Math 1 B: Extends learning to time, data, and geometry.

Grade 1 – Science

Science 1 A: Introduces physical and life sciences with observation skills.

Science 1 B: Focuses on ecosystems, weather, and simple experiments.

Grade 1 – Language Arts

Language Arts 1 A: Teaches phonics, vocabulary, and reading strategies.

Language Arts 1 B: Develops comprehension and paragraph writing.

Grade 1 – Social Studies

Social Studies 1 A: Examines neighborhoods and basic economics.

Social Studies 1 B: Studies national history and civics for children.

Grade 1 – Electives

Art 1: Encourages creativity through drawing, painting, and sculpture.

Physical Education 1: Improves fitness with structured games and activities.

Grade 2 – Math

Math 2 A: Focuses on place value, addition, subtraction, and simple graphs.

Math 2 B: Covers money, geometry, and basic problem solving.

Grade 2 – Science

Science 2 A: Explores changes in matter, forces, and living things.

Science 2 B: Introduces water cycle, habitats, and weather patterns.

Grade 2 – Language Arts

Language Arts 2 A: Improves reading fluency and writing skills.

Language Arts 2 B: Develops vocabulary and multi-paragraph writing.

Grade 2 – Social Studies

Social Studies 2 A: Studies maps, landforms, and local government.

Social Studies 2 B: Explores traditions and historical figures.

Grade 2 – Electives

Art 2: Expands artistic expression using different materials and techniques.

Physical Education 2: Builds teamwork and coordination through sports.

Grade 3 – Math

Math 3 A: Covers multiplication, division, and data interpretation.

Math 3 B: Focuses on fractions, measurement, and problem solving.

Gifted and Talented Math 3 A: Enrichment in logic, multi-step reasoning, and complex number operations.

Gifted and Talented Math 3 B: Advanced geometry, number theory, and problem challenges.

Essential Math 3 A: Emphasizes foundational math skills and guided practice.

Essential Math 3 B: Reinforces essential concepts with real-life math applications.

Grade 3 – Science

Science 3 A: Investigates ecosystems, energy, and scientific inquiry.

Science 3 B: Continues with weather systems, Earth changes, and life cycles.

Grade 3 – Language Arts

Language Arts 3 A: Develops comprehension and grammar skills.

Language Arts 3 B: Introduces essay writing and literary analysis.

Gifted and Talented Language Arts 3 A: Challenges students with advanced texts and critical writing.

Gifted and Talented Language Arts 3 B: Focuses on rhetorical strategies and literary critique.

Grade 3 – Social Studies

Social Studies 3 A: Examines early American history and global cultures.

Social Studies 3 B: Focuses on civics, geography, and social responsibility.

Grade 3 – Electives

Art 3: Applies principles of design and introduces mixed media.

Physical Education 3: Promotes endurance, strength, and health awareness.

Grade 4 – Math

Math 4 A: Focuses on multi-digit operations, factors, and number patterns.

Math 4 B: Covers fractions, decimals, and measurement conversion.

Gifted and Talented Math 4 A: Introduces algebraic reasoning and complex problem-solving.

Gifted and Talented Math 4 B: Explores geometric reasoning and real-world applications.

Essential Math 4 A: Reinforces core math skills with structured support.

Essential Math 4 B: Applies essential skills to everyday math problems.

Grade 4 – Science

Science 4 A: Explores energy forms, ecosystems, and scientific methods.

Science 4 B: Continues with weather, matter, and Earth's processes.

Gifted and Talented Science 4 A: Advanced inquiry into energy systems and adaptations.

Gifted and Talented Science 4 B: Examines geology, physics, and ecology with depth.

Grade 4 – Language Arts

Language Arts 4 A: Enhances reading strategies, grammar, and vocabulary.

Language Arts 4 B: Develops narrative and expository writing skills.

Gifted and Talented Language Arts 4 A: Focuses on critical reading and comparative analysis.

Gifted and Talented Language Arts 4 B: Challenges with persuasive writing and literary depth.

Grade 4 – Social Studies

California State History 4: A study of California's geography, history, and culture.

Social Studies 4 A: Explores state and national historical foundations.

Social Studies 4 B: Continues with civic values, government, and heritage.

Grade 4 – Electives

Art 4: Uses visual techniques to explore art history and self-expression.

Physical Education 4: Encourages teamwork and personal fitness development.

Computer Science 5 B: Continues with programming basics and applications.

Grade 6 – Math

Math 6 A: Covers ratios, number systems, and algebraic thinking.

Math 6 B: Focuses on geometry, statistics, and equations.

Gifted and Talented Math 6 A: Challenges students with complex problem-solving and abstract reasoning.

Gifted and Talented Math 6 B: Explores mathematical modeling and advanced data analysis.

Grade 6 – Science

Science 6 A: Introduces Earth science, ecosystems, and energy transfer.

Science 6 B: Covers weather systems, space science, and experimental design.

Gifted and Talented Science 6 A: In-depth study of geology and planetary systems.

Gifted and Talented Science 6 B: Advanced exploration of space phenomena and scientific methods.

Grade 6 – Language Arts

Language Arts 6 A: Strengthens reading comprehension, vocabulary, and narrative writing.

Language Arts 6 B: Emphasizes argument writing, grammar, and literary analysis.

Gifted and Talented Language Arts 6 A: Focuses on complex texts and critical interpretation.

Gifted and Talented Language Arts 6 B: Challenges students in research-based and analytical writing.

Grade 6 – Social Studies

Social Studies 6 A: Studies ancient civilizations and their contributions.

Social Studies 6 B: Explores early world history and geographic themes.

Grade 6 – Electives

Art 6 A: Teaches visual composition and historical styles.

Art 6 B: Expands into 3D design and thematic projects.

Grade 5 – Math

Math 5 A: Focuses on place value, expressions, and division strategies.

Math 5 B: Covers volume, coordinate planes, and advanced fractions.

Gifted and Talented Math 5 A: Explores algebraic concepts and real-world math problems.

Gifted and Talented Math 5 B: Applies geometry and data analysis to problem contexts.

Essential Math 5 A: Builds math proficiency with targeted practice.

Essential Math 5 B: Develops confidence through real-life applications.

Grade 5 – Science

Science 5 A: Investigates the solar system, ecosystems, and energy transfer.

Science 5 B: Explores chemistry, force, motion, and scientific inquiry.

Gifted and Talented Science 5 A: Studies planetary science and biome diversity.

Gifted and Talented Science 5 B: Challenges with experiments in physics and Earth science.

Grade 5 – Language Arts

Language Arts 5 A: Enhances comprehension, literary elements, and essay writing.

Language Arts 5 B: Develops structured writing and grammar usage.

Gifted and Talented Language Arts 5 A: Analyzes theme and rhetoric in literature.

Gifted and Talented Language Arts 5 B: Focuses on argumentation and creative expression.

Grade 5 – Social Studies

Social Studies 5 A: Introduces early American history and democratic principles.

Social Studies 5 B: Covers westward expansion, civics, and economics.

Grade 5 – Electives

Art 5: Introduces techniques in painting, drawing, and sculpture.

Physical Education 5: Promotes lifelong physical activity and personal health.

Computer Science 5 A: Introduces coding and logical thinking skills.

Computer Science 5 B: Continues with programming basics and applications.

Grade 6 – Math

Math 6 A: Covers ratios, number systems, and algebraic thinking.

Math 6 B: Focuses on geometry, statistics, and equations.

Gifted and Talented Math 6 A: Challenges students with complex problem-solving and abstract reasoning.

Gifted and Talented Math 6 B: Explores mathematical modeling and advanced data analysis.

Grade 6 – Science

Science 6 A: Introduces Earth science, ecosystems, and energy transfer.

Science 6 B: Covers weather systems, space science, and experimental design.

Gifted and Talented Science 6 A: In-depth study of geology and planetary systems.

Gifted and Talented Science 6 B: Advanced exploration of space phenomena and scientific methods.

Grade 6 – Language Arts

Language Arts 6 A: Strengthens reading comprehension, vocabulary, and narrative writing.

Language Arts 6 B: Emphasizes argument writing, grammar, and literary analysis.

Gifted and Talented Language Arts 6 A: Focuses on complex texts and critical interpretation.

Gifted and Talented Language Arts 6 B: Challenges students in research-based and analytical writing.

Grade 6 – Social Studies

Social Studies 6 A: Studies ancient civilizations and their contributions.

Social Studies 6 B: Explores early world history and geographic themes.

Grade 6 – Electives

Art 6 A: Teaches visual composition and historical styles.

Art 6 B: Expands into 3D design and thematic projects.

Grade 5 – Math

Math 5 A: Focuses on place value, expressions, and division strategies.

Math 5 B: Covers volume, coordinate planes, and advanced fractions.

Gifted and Talented Math 5 A: Explores algebraic concepts and real-world math problems.

Gifted and Talented Math 5 B: Applies geometry and data analysis to problem contexts.

Essential Math 5 A: Builds math proficiency with targeted practice.

Essential Math 5 B: Develops confidence through real-life applications.

Grade 5 – Science

Science 5 A: Investigates the solar system, ecosystems, and energy transfer.

Science 5 B: Explores chemistry, force, motion, and scientific inquiry.

Gifted and Talented Science 5 A: Studies planetary science and biome diversity.

Gifted and Talented Science 5 B: Challenges with experiments in physics and Earth science.

Grade 5 – Language Arts

Language Arts 5 A: Enhances comprehension, literary elements, and essay writing.

Language Arts 5 B: Develops structured writing and grammar usage.

Gifted and Talented Language Arts 5 A: Analyzes theme and rhetoric in literature.

Gifted and Talented Language Arts 5 B: Focuses on argumentation and creative expression.

Grade 5 – Social Studies

Social Studies 5 A: Introduces early American history and democratic principles.

Social Studies 5 B: Covers westward expansion, civics, and economics.

Grade 5 – Electives

Art 5: Introduces techniques in painting, drawing, and sculpture.

Physical Education 5: Promotes lifelong physical activity and personal health.

Computer Science 5 A: Introduces coding and logical thinking skills.

Art 7 B: Focuses on personal expression and art critique.

Health and Physical Education 7 A: Promotes healthy choices and fitness routines.

Health and Physical Education 7 B: Covers goal setting and body systems education.

Grade 8 – Math

Math 8 A (Pre-Algebra): Introduces algebraic expressions, exponents, and linear equations.

Math 8 B (Pre-Algebra): Expands to functions, geometry, and transformations.

Gifted and Talented Math 8 A: In-depth algebraic reasoning and real-world modeling.

Gifted and Talented Math 8 B: Challenges with proof-based geometry and advanced functions.

Grade 8 – Science

Science 8 A: Covers atomic structure, chemical reactions, and physics principles.

Science 8 B: Includes space systems, waves, and energy transfer.

Gifted and Talented Science 8 A: Advanced physical science and scientific innovation.

Gifted and Talented Science 8 B: Explores theoretical science and interdisciplinary applications.

Grade 8 – Language Arts

Language Arts 8 A: Analyzes literature, nonfiction, and media.

Language Arts 8 B: Develops research writing and narrative style.

Gifted and Talented Language Arts 8 A: Critiques literature through multiple lenses.

Gifted and Talented Language Arts 8 B: Applies advanced composition techniques.

Grade 8 – Social Studies

Social Studies 8 A: Focuses on early American history and founding documents.

Social Studies 8 B: Examines westward expansion, Civil War, and reconstruction.

Grade 8 – Electives

Art 8 A: Investigates digital media and visual storytelling.

Health and Physical Education 6 A: Focuses on physical fitness, health awareness, and teamwork.

Health and Physical Education 6 B: Promotes wellness through activity and nutrition education.

Grade 7 – Math

Math 7 A: Covers expressions, equations, and proportional reasoning.

Math 7 B: Focuses on geometry, probability, and data representation.

Gifted and Talented Math 7 A: Explores algebraic structures and advanced applications.

Gifted and Talented Math 7 B: Includes statistical analysis and complex geometric reasoning.

Grade 7 – Science

Science 7 A: Examines cellular biology, genetics, and life systems.

Science 7 B: Covers chemical changes, motion, and energy.

Gifted and Talented Science 7 A: Advanced biological study and scientific debate.

Gifted and Talented Science 7 B: Explores chemistry and physics through inquiry-based learning.

Grade 7 – Language Arts

Language Arts 7 A: Builds deeper understanding of theme, character, and structure.

Language Arts 7 B: Develops persuasive and expository writing.

Gifted and Talented Language Arts 7 A: Analyzes literature with thematic and stylistic focus.

Gifted and Talented Language Arts 7 B: Enhances rhetorical analysis and writing complexity.

Grade 7 – Social Studies

Social Studies 7 A: Focuses on world cultures, governments, and geography.

Social Studies 7 B: Examines historical and cultural developments across continents.

Grade 7 – Electives

Art 7 A: Encourages creativity through cultural art and mixed media.

Honors Geometry B: Applies geometry to advanced problems and constructions.

Grade 10 – Science

Chemistry A: Introduces matter, atomic structure, and chemical bonding.

Chemistry B: Covers reactions, thermodynamics, and solutions.

Honors Chemistry A: Advanced chemistry with lab-based applications.

Honors Chemistry B: Focuses on kinetics, equilibrium, and complex reactions.

Grade 10 – Language Arts

English 10 A: Studies world literature, grammar, and persuasive writing.

English 10 B: Develops argument writing and literary critique.

Honors English 10 A: Analyzes global texts with critical frameworks.

Honors English 10 B: Focuses on synthesis, analysis, and research projects.

Grade 10 – Social Studies

Modern World History A: Covers global development from 1450 to 1800.

Modern World History B: Continues with revolutions, industry, and modern conflicts.

Honors Modern World History A: Explores causes and consequences of global change.

Honors Modern World History B: Analyzes historical trends and thematic studies.

Grade 11 – Math

Algebra 2 A: Focuses on quadratic equations, functions, and complex numbers.

Algebra 2 B: Covers exponential, logarithmic, and trigonometric functions.

Honors Algebra 2 A: Challenges with function composition and advanced algebra.

Honors Algebra 2 B: Explores real-world modeling and conic sections.

Grade 11 – Science

Physics A: Studies motion, forces, and energy.

Physics B: Continues with waves, electricity, and magnetism.

Honors Physics A: Advanced application of mechanics and physical laws.

Art 8 B: Explores global art forms and portfolio development.

Health and Physical Education 8 A: Teaches personal fitness and social health.

Health and Physical Education 8 B: Covers emotional wellness and lifelong fitness.

Grade 9 – Math

Algebra 1 A: Introduces expressions, equations, and functions.

Algebra 1 B: Covers systems of equations, inequalities, and polynomials.

Honors Algebra 1 A: Challenges with advanced linear and nonlinear functions.

Honors Algebra 1 B: Explores quadratic models and in-depth function analysis.

Grade 9 – Science

Biology A: Explores cell structure, genetics, and ecosystems.

Biology B: Continues with evolution, classification, and body systems.

Honors Biology A: In-depth study of molecular biology and ecology.

Honors Biology B: Advanced inquiry into physiology and evolutionary biology.

Grade 9 – Language Arts

English 9 A: Analyzes literary elements in classic and contemporary texts.

English 9 B: Develops composition and rhetorical writing skills.

Honors English 9 A: Focuses on critical reading and scholarly analysis.

Honors English 9 B: Enhances research writing and thematic synthesis.

Grade 9 – Social Studies

Geography and Society: Examines human interaction with environments and regions.

World Geography: Studies physical and cultural geography globally.

Grade 10 – Math

Geometry A: Focuses on lines, angles, triangles, and proofs.

Geometry B: Covers circles, surface area, and coordinate geometry.

Honors Geometry A: Explores geometric reasoning with logical rigor.

Honors Physics B: Includes thermodynamics and electromagnetism with labs.

Grade 11 – Language Arts

English 11 A: Focuses on American literature and foundational documents.

English 11 B: Develops synthesis and argumentative essays.

Honors English 11 A: Critiques American voices in historical context.

Honors English 11 B: Incorporates critical theory in analysis and writing.

Grade 11 – Social Studies

United States History A: Covers American development from colonialism to 1877.

United States History B: Continues through modern events and policies.

Honors United States History A: Analyzes foundational changes and ideological conflicts.

Honors United States History B: Examines 20th-century transformation and civil movements.

Grade 12 – Math

Pre-Calculus A: Covers functions, sequences, and trigonometry.

Pre-Calculus B: Explores limits, vectors, and analytical geometry.

Honors Pre-Calculus A: In-depth study of advanced mathematical models.

Honors Pre-Calculus B: Prepares for calculus with theoretical applications.

Grade 12 – Science

Environmental Science A: Investigates ecosystems, conservation, and sustainability.

Environmental Science B: Focuses on pollution, climate change, and energy.

Honors Environmental Science A: Studies environmental systems and human impact.

Honors Environmental Science B: Engages in critical case study analysis and solutions.

Grade 12 – Language Arts

English 12 A: Analyzes literary periods and critical essays.

English 12 B: Completes senior thesis and literary research.

Honors English 12 A: Engages in advanced literature and stylistic writing.

Honors English 12 B: Demonstrates mastery through academic presentations.

Grade 12 – Social Studies

American Government: Explores the Constitution, branches of government, and public policy.

Economics: Introduces supply, demand, market structures, and fiscal policy.

Honors American Government: Analyzes government theory and civic responsibility.

Honors Economics: Applies micro- and macroeconomic theory to real-world issues.

CRP: Allied Health Assistant 1a: Covers patient care and medical terminology.

CRP: Entrepreneurship 1a: Develops business concepts and entrepreneurial strategies.

CRP: Digital Marketing 1a: Explores online advertising, branding, and content creation.

Advanced Placement (AP)

AP Biology A: Covers cellular biology, molecular genetics, and evolution.

AP English Language and Composition A: Teaches rhetorical analysis and argument writing.

AP Calculus AB A: Introduces limits, derivatives, and the fundamentals of integral calculus.

AP U.S. Government and Politics: Analyzes political structures, constitutional principles, and civil liberties.

Electives, Advanced Placement (AP), and Career Readiness Courses

Fine Arts

Art History A: Studies the development of visual art from prehistory to the modern era.

Art in World Cultures: Explores global artistic traditions and cultural expressions.

Digital Photography 1a: Introduces camera functions and photo composition.

Fundamentals of Art: Builds skills in drawing, color theory, and visual storytelling.

World Languages

Spanish I A: Develops basic Spanish vocabulary and conversational skills.

French I A: Introduces pronunciation, grammar, and everyday communication.

American Sign Language 1a: Covers introductory vocabulary and signing techniques.

Japanese I A: Teaches hiragana, katakana, and basic Japanese conversation.

Health & Physical Education

Personal Fitness: Emphasizes fitness planning and healthy lifestyle habits.

Health 1: Life Management Skills: Covers decision-making, stress, and nutrition.

High School Health (No Reproductive Content): Explores physical, emotional, and mental well-being.

Technology & Computer Science

Introduction to Programming 1a: Covers foundational coding concepts and logic.

Web Development 1a: Introduces HTML, CSS, and the basics of web design.

Game Design 2a: Build a World: Guides students through interactive digital environments.

Cybersecurity 1a: Foundations: Explores digital threats, data safety, and ethical hacking.

Career Readiness (CRP)

CRP: Culinary Arts 1a: Introduction: Introduces kitchen safety, nutrition, and basic culinary skills.

Savvas



Aloha Micro Academy Course Catalog Savvas

School Year: 2025–2026

Grades K–12 | Virtual, Hybrid, & In-Person

BUSINESS
BUSINESS



Section 1: Elementary Grades K–5



Mathematics – *enVision Mathematics*

Color Code: Blue

A visual, interactive math program that builds deep understanding through real-world problem solving and personalized learning. Students master foundational skills through models and engaging practice.



Language Arts – *myView Literacy*

Color Code: Purple

A research-based ELA program grounded in the Science of Reading. Integrates reading, writing, and speaking with literature, project-based learning, and multilingual support.



Science – *Experience Science*

Color Code: Green

Phenomena-based lessons and hands-on investigations that encourage exploration and scientific reasoning. Fully aligned with NGSS standards.



Social Studies – *myWorld Interactive*

Color Code: Brown

Interactive storytelling and primary source analysis introduce students to civics, geography, history, and economics.



Section 2: Middle School Grades 6–8



Mathematics – *enVision Mathematics*

Problem-based, inquiry-driven curriculum covering algebraic reasoning, geometry, and numerical fluency.

Language Arts – *myPerspectives ELA*

Promotes student voice and collaboration using diverse texts and performance-based assessments.

Science – *elevateScience*

Engaging, NGSS-aligned science with real-world simulations, engineering design, and modeling activities.

Social Studies – *myWorld Interactive Series*

- **Grade 6:** World Geography
- **Grade 7:** World History
- **Grade 8:** American History
Students develop historical thinking and global awareness.

Electives

Color Code: Orange

- Interactive Music
- Career Exploration
- Coding & Tech Literacy
- Art Foundations

Section 3: High School Grades 9–12

Mathematics – *enVision A|G|A Series*

Includes Algebra I, Geometry, Algebra II, and Integrated Math. Prepares students for AP and Dual Enrollment math.

Language Arts – *myPerspectives ELA*

Literary analysis, writing workshops, and multimedia texts develop advanced language skills.



Science Options

- Biology (Miller & Levine)
- Chemistry (Experience Chemistry)
- Physics (Experience Physics)
- Environmental Science



Social Studies Options

- US History Interactive
- World History Interactive
- Civics Interactive
- Magruder's American Government
- Economics



World Languages

- Spanish I–III (Auténtico™)
- French I–III (Allons au-delà!)
- Latin I–III (Ecce Romani)



Electives

Health & Driver's Ed, Music Theory, Art History, and Financial Literacy



Advanced Academics



AP Courses

Color Code: Red

- AP Calculus AB
- AP English Literature
- AP Spanish Language
- AP French Language
- AP US Government & Politics

Dual Enrollment: Outlier & Univ. of Pittsburgh

Color Code: Gold

Earn college credit in 39-week courses. Courses include:

- **Math & Science:** College Algebra, Precalculus, Calculus I, Intro to Astronomy, Statistics
 - **Business & Social Science:** Psychology, Sociology, Economics, Financial Accounting
 - **Technology:** Computer Science I (Java)
Credits are ACE-recommended and transcribed by the University of Pittsburgh.
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Section 4: Career & Technical Education (CTE)

Grades 6–12 | Color Code: Orange

Career Exploration

Students explore all 16 national career clusters, complete research and projects, and identify post-secondary paths.

Career Pathways Include:

Agriculture

- Agriscience I–III
- Sustainable Project Management

Architecture & Construction

- Architectural Design I–III
- LEED Certification
- Drone Remote Pilot

Arts & A/V Tech

- Adobe Suite (Photoshop, Premiere, Illustrator)
- Animation & Design

Business & Marketing

- Entrepreneurship
- Microsoft Excel/Word
- Social Media Marketing
- Intuit Design for Delight

Education & Human Services

- Early Childhood Education
- Teaching as a Profession

Finance

- Personal Finance
- QuickBooks
- Cryptocurrency

Health Science

- Health Science Foundations

- Dental Aide
- Healthcare Management

Information Technology

- Cybersecurity I–II
- Java Programming
- Blockchain & Networking

Engineering & STEM

- Robotics
- AI & Smart Cities
- Aeronautics & AR/VR

Transportation

- Autonomous Tech
- Drone Pilot Certification

Final Notes:

- All courses use the accredited Savvas curriculum.
 - Dual enrollment offerings earn real university credit.
 - CTE certifications prepare students for in-demand careers.
 - AP courses follow College Board standards.
 - Electives support creative and career readiness.
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