

COHORT COURSES SPRING 2027

Idaho Digital Learning Alliance's mission is to partner with Idaho public schools to provide innovative, accessible, and equitable learning.

COURSE COSTS

- \$40 per course (public schools; graduation-required courses)
- \$100 per course (non-graduation-required courses)
- \$445 per class (private and virtual schools)

REGISTRATION

- Register through your school's site coordinator
- Rural registration opens October 12, 2026
- State-wide registration opens October 19, 2026



EARLY SPRING TERM

CLASSES START JANUARY 11, 2027
CLASSES END MAY 7, 2027

CAREER TECHNICAL EDUCATION (CTE)

8th Grade Career Exploration
Business Computer Applications 1 with Google
DC Entrepreneurship
DC Fundamentals of Health Professions
DC Medical Terminology
Exploring Computer Science - HS
Fundamentals of Health Professions
Graphic Design
Pathways to Success - HS
Personal Finance

COMPUTER SCIENCE

Computer Science Discoveries - MS
Digital Literacy
DC Introduction to Programming

ELECTIVES

DC Academic Success Topics
DC Career and Life Planning
Esports 1
Fashion & Textiles
Intro to Culinary Arts
Keyboarding - HS
Keyboarding - MS
Pathways to Digital Success - MS
Senior Future Readiness Project
Sports & Entertainment Marketing
Wilderness & Survival Skills

HEALTH/FITNESS

DC Lifetime Fitness
Health - HS
Lifetime Fitness
Lifetime Fitness 2
Lifetime Fitness - MS
Officiating Youth Sports

HUMANITIES - INTERDISCIPLINARY

DC Introduction to Art
Digital Photography
Intro to Visual Arts
Music Appreciation
Survey of World Mythology

HUMANITIES - WORLD LANGUAGES

American Sign Language 1A
American Sign Language 1B
French 1B
French 2B
German 1B
Japanese 1B
Spanish 1A
Spanish 1B
Spanish 2B

LANGUAGE ARTS

Creative Writing
DC English 12A/Eng 101
DC English 12B/Eng 102
DC Speech
English 8B
English 9B
English 10B
English 11A
English 11B
English 12A
English 12B
Speech

MATHEMATICS

Algebra 1B
Algebra 2B
Career Math A
Career Math B
DC PreCalculus 1: Algebra
DC PreCalculus 2: Trigonometry
Geometry B
Integrated Math 1B
Integrated Math 2B
Math 8B

SCIENCE

Astronomy
Biology B
Chemistry B
DC Concepts of Biology B
DC Environmental Science B
DC Human Biology B
Physical Science B - HS
Science of Forensics
Zoology

SOCIAL STUDIES

American Government A
American Government B
DC Government & Politics B
DC Microeconomics
DC Psychology
DC Sociology
DC US History 2
Economics
Foundations of Law Enforcement
Psychology
US History 10B
US History 11B
World Geography - HS
World History B - HS

CAREER TECHNICAL EDUCATION (CTE)

8th Grade Career Exploration
 Business Computer Applications 1 with Google
 Business Computer Applications 1 with Microsoft
 DC Certified Nursing Assistant B
 DC Entrepreneurship
 DC Fundamentals of Health Professions
 DC Medical Terminology
 Explore Working with Young Children
 Exploring Computer Science - HS
 Food and Nutrition
 Fundamentals of Health Professions
 Graphic Design
 Intro to Drafting 1B
 Medical Terminology
 Pathways to Success - HS
 Personal Finance

COMPUTER SCIENCE

Digital Literacy
 DC Computer Science Principles B
 DC Introduction to Cybersecurity
 DC Introduction to Networking
 DC Introduction to Programming

ELECTIVES

Chip, Chip, Hooray! Semiconductors 1
 DC Academic Success Topics
 DC Career & Life Planning
 DC Introduction to Electrical and Computer Engineering: Semiconductors 2
 DC Materials Science & Engineering: Semiconductor 3
 DC Science of Animal Husbandry
 Esports 1
 Exploring STEM Careers - MS
 Fashion & Textiles
 Intro to Culinary Arts
 Keyboarding - HS
 Keyboarding - MS
 Pathways to Digital Success - MS
 Senior Future Readiness Project
 Sports & Entertainment Marketing
 Wilderness & Survival Skills

HEALTH/FITNESS

DC Lifetime Fitness
 Health - HS
 Health - MS
 Lifetime Fitness
 Lifetime Fitness 2
 Officiating Youth Sports

HUMANITIES - INTERDISCIPLINARY

Beginning Drawing *NEW!*
 Beginning Ukulele
 DC Introduction to Art
 DC Survey of World Mythology
 Digital Photography
 Intro to Visual Arts
 Music Appreciation
 Native American History
 Survey of World Mythology

HUMANITIES - WORLD LANGUAGES

American Sign Language 1A
 American Sign Language 1B
 American Sign Language 2B
 French 1A
 French 1B
 French 2B
 German 1A
 German 1B
 Japanese 1A
 Japanese 1B
 Spanish 1A
 Spanish 1B
 Spanish 2A
 Spanish 2B

LANGUAGE ARTS

Creative Writing
 DC English 12B/Eng 102
 DC Speech
 English 9B
 English 10A
 English 10B
 English 11A
 English 11B
 English 12B
 Speech

MATHEMATICS

Algebra 1A
 Algebra 1B
 Algebra 2A
 Algebra 2B
 Career Math A
 Career Math B
 DC Calculus B ●
 DC PreCalculus 1: Algebra
 DC PreCalculus 2: Trigonometry
 DC Statistical Reasoning B
 Geometry A
 Geometry B
 Integrated Math 1B
 Integrated Math 2B
 PreCalculus 2: Trigonometry

SCIENCE

Anatomy & Physiology B
 Astronomy
 Biology B
 DC Chemistry B ●
 DC Concepts of Biology B ●
 DC Human Biology B ●
 Earth Science B - HS
 Physical Science B - HS
 Physics B
 Science of Forensics
 Zoology

SOCIAL STUDIES

American Government A
 American Government B
 DC Government & Politics B
 DC Microeconomics ●
 DC Psychology
 DC Sociology
 DC US History 2
 Economics
 Foundations of Law Enforcement
 Psychology
 Sociology
 US History 10A
 US History 10B
 US History 11A
 US History 11B
 World History A - HS
 World History B - MS
 World History B - HS

● Indicates 2nd half of a year-long course



This schedule may change without notice. For the most current schedule and full course catalog, visit the Idaho Digital Learning Alliance website at IDLA.org or call 208.342.0207.