

# Delavan-Darien Virtual Program Middle School & High School Course Catalog 2020-2021



## COURSES FOR HIGH SCHOOL, FALL 2020

### Core Courses

#### English Language Arts

English I<sup>H</sup>  
English II<sup>H</sup>  
English III<sup>H</sup>  
English IV<sup>H</sup>  
English IV College Prep

#### Mathematics

Advanced Algebra with Financial Applications Algebra I  
Algebra IA<sup>H</sup>  
Algebra IB  
Algebra II<sup>H</sup>  
Algebra Readiness  
Calculus Honors  
Geometry<sup>H</sup>  
Integrated Math I  
Integrated Math II  
Integrated Math III  
Liberal Arts Math I  
Liberal Arts Math II  
Math for College Readiness  
Pre-Algebra  
Pre-Calculus Honors  
Probability and Statistics Honors

#### Science

Anatomy and Physiology<sup>H</sup>  
Biology I<sup>H</sup>  
Chemistry I<sup>H</sup>  
Earth Space Science<sup>H</sup>  
Marine Science<sup>H</sup>  
Physical Science<sup>H</sup>  
Physics I<sup>H</sup>

#### Social Studies

American History I  
American History II  
Comprehensive American History  
Economics with Financial Literacy<sup>H</sup>  
Global Studies  
United States Government<sup>H</sup>  
United States History<sup>H</sup>  
World History<sup>H</sup>

### Health and Physical Education

Fitness Lifestyle Design  
Health Opportunities through Physical Education (HOPE)  
Life Management Skills  
Personal Fitness

### World Languages

Chinese I  
Chinese II  
Chinese III Honors  
French I  
French II  
Latin I  
Latin II  
Latin III Honors  
Spanish I  
Spanish II  
Spanish III Honors  
Spanish IV Honors  
Spanish for Spanish Speakers

### Advanced Placement

AP<sup>®</sup> Art History  
AP Biology  
AP Calculus AB  
AP Calculus BC  
AP Computer Science A  
AP English Language and Composition  
AP English Literature and Composition  
AP Environmental Science  
AP Human Geography  
AP Macroeconomics  
AP Microeconomics  
AP Psychology  
AP Statistics  
AP United States Government and Politics  
AP United States History

### Electives

3D Modeling  
Advertising & Sales Promotion  
African American History  
Agriscience I: Introduction  
Agriscience II: Sustaining Human Life

### Electives (continued)

American Sign Language Ia: Introduction  
American Sign Language Ib: Learn to Sign  
American Sign Language IIa: Communicating  
American Sign Language IIb: Advancing Communication Skills  
Animation  
Anthropology I: Uncovering Human Mysteries  
Anthropology II: More Human Mysteries Uncovered  
Archaeology: Detectives of the Past  
Art History and Criticism I Honors  
Art in World Cultures  
Astronomy: Exploring the Universe  
Biotechnology: Unlocking Nature's Secret  
Careers in Criminal Justice  
Coding Ia: Introduction to Programming  
Coding Ib: Programming  
College and Career Readiness  
Concepts of Engineering & Technology  
Cosmetology I: Cutting Edge Styles  
Cosmetology II: The Business of Skin and Nail Care  
Cosmetology IIIa: Introduction to Hair Skills  
Cosmetology IIIb: Waving, Coloring, and Advancing Hair Skills  
Creative Photography I  
Creative Writing  
Creative Writing: Unleashing the Core of Your Imagination  
Criminology: Inside the Criminal Mind  
Critical Thinking and Study Skills  
Culinary Arts I: Introduction  
Culinary Arts II: Baking Pastry and More  
Cybersecurity Ia: Foundations  
Cybersecurity Ib: Defense Against Cyber Threats

**A** Also available as an Advanced course

**H** Also available as an Honors course

# COURSES FOR HIGH SCHOOL, FALL 2020

## Electives (continued)

Digital Information Technology  
Digital Photography I: Creating Images with Impact  
Digital Photography II: Discovering Your Creative Potential  
Early Childhood Education  
ELL Success I  
ELL Success II  
Entrepreneurship I: Starting Your Business  
Fashion and Interior Design  
Forensic Science  
Forensic Science I: Secrets of the Dead  
Forensic Science II: More Secrets of the Dead  
Forensics: The Science of Crime  
Forestry and Natural Resources  
Foundations of Programming Honors  
Game Design Ia: Introduction  
Game Design Ib: Building a Game  
Gothic Literature: Monster Stories  
Great Minds in Science: Ideas for a New Generation  
Guitar I  
Health I: Life Management Skills  
Health Science: Nursing  
Health Science: Public Health  
Health Science I: The Whole Individual  
Health Science II: Patient Care and Medical Services  
History of the Holocaust  
Hospitality and Tourism: Traveling the Globe  
Hospitality and Tourism IIa: Hotel and Restaurant Management  
Hospitality and Tourism IIb: Hotel and Restaurant Management  
Human and Social Services I: Introduction  
Human Geography: Our Global Identity  
Intensive Reading: A Universe of Reading

## Electives (continued)

Intensive Reading: Fields of Reading  
International Business: Global Commerce in the 21st Century  
Journalism I  
Law and Order: Introduction to Legal Studies  
Law Studies  
Leadership Skills Development I  
Leadership Skills Development II  
Learning in a Digital World: Strategies for Success  
Life Skills: Navigating Adulthood  
Manufacturing: Product Design and Innovation  
Military Careers: Introduction  
Music Appreciation: The Enjoyment of Listening Music of the World  
Mythology and Folklore: Legendary Tales  
National Security  
Nutrition & Wellness  
Parenting Skills  
Peer Counseling  
Personal and Family Finance  
Personal Psychology I: The Road to Self-Discovery  
Personal Psychology II: Living in a Complex World  
Philosophy: The Big Picture  
Principles of Agriculture, Food, and Natural Resources  
Principles of Public Service: To Serve and Protect  
Procedural Programming  
Psychology I  
Public Speaking  
Reading for College Success  
Real World Parenting  
Renewable Technologies: Introduction  
Restaurant Management

## Electives (continued)

Social Media I  
Social Media: Our Connected World  
Social Problems I: A World in Crisis  
Social Problems II: Crisis Conflicts and Challenges  
Sociology I: The Study of Human Relationships  
Sociology II: Your Social Life  
Sports and Entertainment Marketing  
The Lord of the Rings  
Theater, Cinema & Film Production  
Thinking and Learning Strategies  
Veterinary Science: The Care of Animals  
Women's Studies: A Personal Journey Through Film  
World Religions: Exploring Diversity

## Credit Recovery

Algebra I for Credit Recovery  
Algebra II for Credit Recovery  
Biology I for Credit Recovery  
Chemistry I for Credit Recovery  
Economics with Financial Literacy for Credit Recovery  
English I for Credit Recovery  
English II for Credit Recovery  
English III for Credit Recovery  
English IV for Credit Recovery  
Geometry for Credit Recovery  
United States Government for Credit Recovery  
United States History for Credit Recovery  
World History for Credit Recovery

## Test Prep

ACT Test Preparation  
SAT Test Preparation



# COURSES FOR MIDDLE SCHOOL, FALL 2020

## Core Courses

### English Language Arts

Language Arts I  
Language Arts II  
Language Arts III

### Mathematics

Grade 6 Mathematics  
Grade 7 Mathematics  
Pre-Algebra

### Science

Comprehensive Science I  
Comprehensive Science II  
Comprehensive Science III

### Social Studies

Civics  
United States History  
World History I  
World History II

### Health and Physical Education

Comprehensive PE – Grades 6/7  
Comprehensive PE – Grades 7/8  
Fitness – Grade 6

### World Languages

Beginning Spanish  
Intermediate Spanish

### Electives

Career Exploration I  
Career Exploration II  
Coding Ia: Introduction  
Coding Ib: Learning Python and Javascript  
Creative Photography I  
Critical Thinking, Problem Solving, and Learning Strategies  
Digital Art and Design  
Exploring Music  
Fitness  
Game Design Ia: Introduction  
Game Design Ib: Creating a Game  
Guitar I  
Journalism: Tell Your Story  
Orientation to Art 2-D  
Peer Counseling  
Photography: Drawing with Light  
Reading I

**\*Please note that all middle school courses are grades 6-8. Grade 5 students use the elementary school curriculum.**

