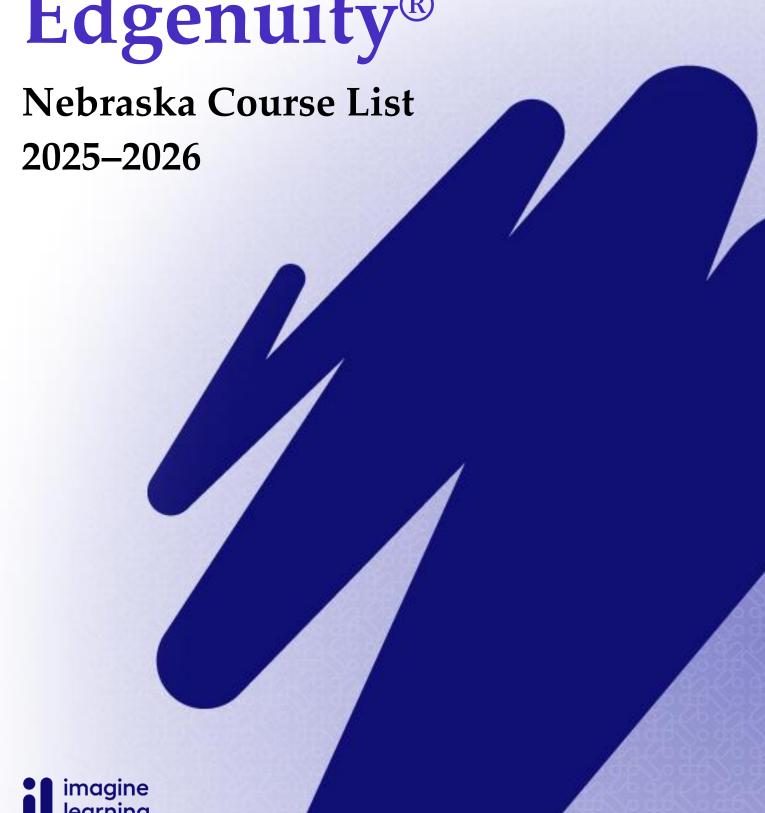


# Imagine Edgenuity®





# **Core Curriculum and Electives**

English Language Arts	Social Studies
☐ English Language Arts 6	☐ Middle School Ancient World History
☐ English Language Arts 7	☐ Middle School World History
☐ English Language Arts 8	☐ Middle School U.S. History
☐ English Language Arts 9 HEX	☐ Middle School Civics, Government, & Economics
☐ English Language Arts 10 HEX	☐ Middle School World Cultures & Geography
☐ English Language Arts 11 HEX	☐ Middle School Survey of World History
☐ English Language Arts 12 HEX	☐ Middle School Modern World History
☐ Literacy & Comprehension I	☐ Survey of World History HEX
☐ Literacy & Comprehension II	☐ Modern World History HEX
☐ Expository Reading and Writing <b>EX</b>	☐ U.S. History I HEX
☐ Introduction to Communications & Speech	□ U.S. History II H EX
☐ Classic Novels & Author Studies**	☐ Survey of U.S. History H EX
	U.S. Government* HEX
** Supplemental modules (can be used alongside other courses or	☐ Economics (semester)* H EX
customized into other ELA courses in place of existing novel studies)	☐ Economics (full year) HEX
	☐ Human Geography HEX
Mathematics	I Haman deography Ex
	Martin de Empart Barras de Cara
☐ Grade 6 Mathematics	National Test Preparation
☐ Grade 7 Mathematics	☐ ACCUPLACER®
☐ Grade 8 Mathematics	☐ ACT WorkKeys®
☐ Pre-Algebra <b>EX</b>	□ ACT®
☐ Algebra I <sup>H</sup> EX	☐ ASVAB® (Math, Verbal, Science)
☐ Geometry H EX	□ GED®
☐ Algebra II <sup>H</sup> EX	☐ HiSET®
☐ Precalculus <sup>H</sup> EX	□ PSAT®
☐ Integrated Mathematics I <sup>H</sup> EX	□ SAT®
☐ Integrated Mathematics II <sup>H</sup> EX	
☐ Integrated Mathematics III H EX	
☐ Financial Math HEX	
☐ Trigonometry* H EX	
☐ Statistics	
☐ Concepts in Probability and Statistics	
☐ Mathematical Models with Applications	
Science	
☐ Science 6	
☐ Science 7	
☐ Science 8	
☐ Physical Science <b>EX</b>	
☐ Biology <sup>H</sup> EX	
☐ Chemistry <sup>H</sup> EX	
☐ Physics H EX	
☐ Earth and Space Science	
☐ Environmental Science	



## Core Curriculum and Electives

#### **World Languages Health and Physical Education** MIDDLE SCHOOL MIDDLE SCHOOL ☐ Spanish 1 ☐ Health Ouest\* ☐ Spanish 2 ☐ French 1 **HIGH SCHOOL** ☐ French 2 ☐ Foundations of Personal Wellness ☐ Chinese 1 ☐ Healthy Living\* ☐ Chinese 2 ☐ Lifetime Fitness (semester)\* ☐ German 1 ☐ Lifetime Fitness (full year) ☐ German 2 ☐ Physical Education I ☐ Latin 1 ☐ Physical Education II ☐ Latin 2 Additional Health and Fitness electives are available via Instructional **HIGH SCHOOL** Services, as detailed at the end of the course list. ☐ Spanish I EX ☐ Spanish II EX **General Electives** ☐ Spanish III MIDDLE SCHOOL ☐ French I EX ☐ Digital Literacy\* ☐ French II EX ☐ Keyboarding and Applications\* ☐ French III ☐ Middle School Computer Science ☐ Chinese I ☐ Online Learning and Digital Citizenship\* ☐ Chinese II ☐ German I **HIGH SCHOOL** ☐ German II ☐ Art Appreciation ☐ Latin I ☐ Art History\* ☐ Latin II ☐ Computer Applications – Office 2019/Office 365 ☐ Introduction to Computer Science **Advanced Placement** ☐ Personal Finance\* ☐ Strategies for Academic Success\* All AP courses except Computer Science Principles, English Literature and Composition, Environmental Science, Human Geography, and ☐ Visual Arts\* Psychology require the purchase of textbooks. Textbooks are not included and can be ordered from online booksellers. **Character Education** ☐ Biology Imagine Purpose 6-12 runs on the Imagine Edgenuity LMS and is available at an additional cost. Imagine Purpose K-5 is also available ☐ Calculus AB on a separate platform. ☐ Computer Science Principles ☐ English Language & Composition ☐ Character & Leadership Development\* ☐ English Literature & Composition ☐ Climate & Culture Transformation\* ☐ Environmental Science ☐ College & Career Readiness\* ☐ Human Geography ☐ Mental Health & Wellness\* ☐ Psychology ☐ Personal Development\* □ Statistics ☐ Restorative Practices and Principles\* ☐ U.S. Government & Politics\* ☐ Social & Emotional Success\* ☐ U.S. History ☐ Unlock Your Purpose\* ☐ World History: Modern ☐ Trauma-Informed Living\*



# **Exceptional Students Courses**

These courses, designed for high school students who are three or more grade levels behind, are priced separately by enrollment. Each course includes approximately 25 lessons but may be a full year of content for students with significant cognitive challenges.

ENGLISH LANGUAGE ARTS	SCIENCE
☐ Basic Reading and Writing I*	☐ Life Science Essentials I* and II*
☐ Basic Reading and Writing II*	☐ Earth Science Essentials I* and II*
☐ Basic Reading and Writing III*	☐ Physical Science Essentials I* and II*
☐ Basic Reading and Writing IV*	
	SOCIAL STUDIES
MATHEMATICS	☐ U.S. History Essentials I* and II*
☐ Basic Math I* and II*	☐ World History Essentials I* and II*
☐ Algebra Essentials I* and II*	☐ Civics and Government Essentials*
☐ Geometry Essentials I* and II*	☐ Economics Essentials*
☐ Statistics and Probability Essentials*	☐ Personal Finance Essentials*
Career and Technic	al Education
CTE Electives can be added to concurrent or site licenses for	an additional cost.
Career Readiness	☐ Introduction to Business
	☐ Keyboarding and Applications*
☐ Career Explorations I*	☐ Marketing and Sales for Tourism and Hospitality*
☐ Career Explorations II*	☐ Small Business Entrepreneurship
☐ Career Explorations III*	☐ Technology and Business
☐ Career Explorations ☐ Career Management*	
☐ Career Planning and Development	COMMUNICATION ARTS
a career riaming and bevelopment	☐ Fundamentals of Digital Media*
Common Chartens	$\square$ Intro to Careers in Arts, A/V Tech, and Communications
Career Clusters	
AGRICULTURE, FOOD, & NATURAL RESOURCES	CTE ELECTIVES
☐ Agribusiness Systems*	☐ Introduction to Careers in Government &
☐ Animal Systems*	Public Administration*
☐ Food Products and Processing Systems*	
☐ Food Safety and Sanitation*	EDUCATION & TRAINING
☐ Introduction to Agriculture, Food, & Natural Resources*	☐ Introduction to Careers in Education and Training*
☐ Plant Systems*	☐ Teaching and Training Careers*
☐ Power, Structural, and Technical Systems*	
	ENGINEERING & TECHNOLOGY
ARCHITECTURE & CONSTRUCTION	☐ Engineering and Design*
☐ Construction Careers*	☐ Engineering and Product Development*
☐ Introduction to Careers in Architecture & Construction*	☐ Introduction to STEM*
	☐ Science and Mathematics in the Real World*
BUSINESS MANAGEMENT & ADMINISTRATION	☐ Scientific Discovery and Development*
☐ Banking Services Careers*	☐ Scientific Research*
☐ Business Computer Information Systems	☐ STEM and Problem Solving*
☐ Business English	
☐ Business Information Management	FINANCE
□ Rusiness Law*	☐ Introduction to Careers in Finance*



## Career and Technical Education

CTE Electives can be added to concurrent or site licenses for an additional cost.

## **Career Clusters (continued)**

HEALTH SCIENCE
☐ Careers in Allied Health*
☐ Fire & Emergency Services*
☐ Health, Safety and Ethics in the Health Environment*
☐ Health Science Concepts
☐ Introduction to Careers in the Health Sciences*
☐ Introduction to Health Science
☐ Medical Terminology
☐ Nursing: Unlimited Possibilities & Unlimited Potential*
□ Nursing Assistant
Pharmacy Technician
Physicians, Pharmacists, Dentists, Veterinarians and
Other Doctors*
☐ Public Health: Discovering the Big Picture in Health Care*
☐ Therapeutics: The Art of Restoring and Maintaining Wellness*
Maintaining Weilness"
LIOCDITALITY & TOUDICM
HOSPITALITY & TOURISM
☐ Marketing and Sales for Tourism and Hospitality*
☐ Planning Meetings and Special Events*
Sustainable Service Management for
Hospitality & Tourism*
☐ Transportation and Tours for the Traveler*
HUMAN SERVICES
☐ Family and Community Services*
☐ Introduction to Consumer Services* ☐ Introduction to Human Growth and Development*
☐ Introduction to Human Services*
□ Personal Care Services*
El Fersonal care services
INFORMATION TECHNOLOGY
☐ Computer Science Principles
☐ Fundamentals of Computer Systems*
☐ Fundamentals of Programming & Software Development*
☐ Introduction to Computer Science
☐ Introduction to Information Technology
☐ Introduction to Information Technology Support & Services*
☐ Introduction to Network Systems*
☐ Network System Design*
☐ New Applications: Web Development in the 21st Century*
☐ Software Development Tools*

## LAW, PUBLIC SAFETY, & SECURITY

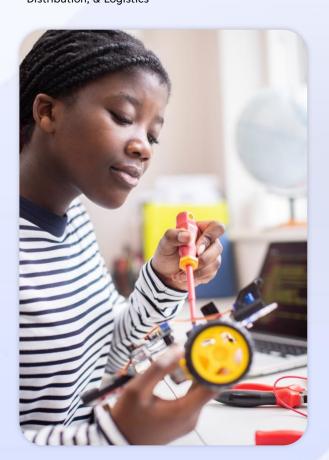
- ☐ Corrections: Policies and Procedures\*
- $\ \square$  Forensics: Using Science to Solve a Mystery\*
- ☐ Introduction to Law, Public Safety, Corrections, & Security\*
- ☐ Law Enforcement Field Services\*
- ☐ Legal Services\*
- ☐ Security and Protective Services\*

#### MARKETING

 $\square$  Careers in Marketing Research\*

## TRANSPORTATION, DISTRIBUTION, & LOGISTICS

- $\square$  Careers in Logistics Planning and Management Services\*
- ☐ Introduction to Careers in Transportation,
  Distribution, & Logistics\*



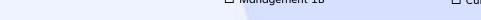


# **Subscription-based Electives**

## Career and Elective Courses by eDynamic Learning

Imagine Edgenuity offers a suite of eDynamic Learning electives on a subscription basis, allowing students to pursue a large range of interests in language arts, creative arts, STEM, and CTE. These electives are priced separately by enrollment.

MIDDLE SCHOOL ELECTIVES	☐ Theater, Cinema, Film Production 1A*	☐ Medical Office Administration 1A*
☐ Middle School 2D Studio Art 1A*	☐ Theater, Cinema, Film Production 1B*	☐ Medical Office Administration 1B*
☐ Middle School 2D Studio Art 1B*	☐ Women's Studies*	☐ Office Administration 1A*
☐ Middle School Coding 1A*	☐ World Religions*	☐ Office Administration 1B*
☐ Middle School Coding 1B*		☐ Principles of Business, Marketing,
☐ Middle School Digital Art & Design 1A*	AGRICULTURE, FOOD, &	and Finance 1A*
☐ Middle School Digital Art & Design 1B*	NATURAL RESOURCES	☐ Principles of Business, Marketing,
☐ Middle School Exploring Business*	☐ Agriscience 1*	and Finance 1B*
☐ Middle School Exploring Health Science*	☐ Agriscience 2A*	
☐ Middle School Exploring Information	☐ Agriscience 2B*	EDUCATION & TRAINING
Technology*	☐ Biotechnology 1A*	☐ Child Development 1A*
☐ Middle School Exploring Music 1A*	☐ Biotechnology 1B*	☐ Child Development 1B*
☐ Middle School Exploring Music 1B*	☐ Forestry & Natural Resources*	☐ Early Childhood Education 1A*
☐ Middle School Game Design 1A*	☐ Principles of Agriculture, Food, and	☐ Early Childhood Education 1B*
☐ Middle School Game Design 1B*	Natural Resources*	☐ Real World Parenting*
☐ Middle School Journalism 1A*	☐ Veterinary Science*	ŭ
☐ Middle School Journalism 1B*	_ vote y co.e	ENERGY
☐ Middle School Photography 1A*	ARTS, AUDIO/VIDEO TECHNOLOGY,	☐ Renewable Technologies 1A*
☐ Middle School Photography 1B*	& COMMUNICATIONS	Renewable Technologies 1B*
☐ Middle School Robotics 1A*		La Reflewable reclinologies 15
☐ Middle School Robotics 1B*	☐ 3D Modeling 1A*	HEALTH
☐ Middle School Tech Apps: Grade 6*	☐ 3D Modeling 1B*	
☐ Middle School Tech Apps: Grade 7*	☐ Animation 1A* ☐ Animation 1B*	☐ Allied Health Assistant 1A*
☐ Middle School Tech Apps: Grade 8*		☐ Allied Health Assistant 1B*
	☐ Digital Design 18*	☐ Anatomy and Physiology 1A*
HIGH SCHOOL ELECTIVES	☐ Digital Design 1B*	☐ Anatomy and Physiology 1B*
☐ American Sign Language 1A*	☐ Digital Media Fundamentals 1A*	☐ Biotechnician 1A*
☐ American Sign Language 1B*	☐ Digital Media Fundamentals 1B*	☐ Biotechnician 1B*
☐ American Sign Language 2A*	☐ Digital Photography 1A*	☐ Biotechnician 2A*
☐ American Sign Language 2B*	☐ Digital Photography 18*	☐ Biotechnician 2B*
☐ American Sign Language 3A*	☐ Digital Photography 2* ☐ Journalism 1A*	☐ Dental Assistant 1A*
☐ American Sign Language 3B*	☐ Journalism 1A*	☐ Dental Assistant 1B*
☐ Anthropology 1*		☐ Dental Assistant 2A*
☐ Anthropology 2*	☐ Music Appreciation*	☐ Dental Assistant 2B*
☐ Archaeology*	Public Speaking 1A*	☐ EKG Technician 1A*
☐ Black History in America 1A*	☐ Public Speaking 1B* ☐ Social Media*	☐ EKG Technician 1B*
☐ Black History in America 1B*	☐ Social Media*	☐ Emergency Medical Responder 1A*
☐ Creative Writing: Unleashing the Core of	BUSINESS MANAGEMENT	☐ Emergency Medical Responder 1B*
Your Imagination*		☐ Medical Assistant 1A*
☐ Gothic Literature*	& ADMINISTRATION	☐ Medical Assistant 1B*
☐ History of the Holocaust*	Accounting 1A*	☐ Medical Diagnostic Technology 1B*
☐ Lord of the Rings: An Exploration of the	Accounting 1B*	☐ Medical Lab Assisting 1A*
Films and Their Literary Influences*	Business Information Management 1A*	☐ Medical Lab Assisting 1B*
☐ Mythology & Folklore*	Business Information Management 1B*	☐ Medical Lab Assisting 2A*
☐ Personal Psychology 1*	Business Law 1A*	☐ Medical Lab Assisting 2B*
☐ Personal Psychology 2*	☐ Business Law 1B*	☐ Sports Medicine 1A*
☐ Philosophy*	☐ Human Resource Management 1A*	☐ Sports Medicine 1B*
☐ Social Problems 1*	☐ Human Resource Management 1B*	☐ Sports Medicine 2A*
☐ Social Problems 2*	☐ International Business*	☐ Sports Medicine 2B*
☐ Sociology 1*	☐ Legal Admin Specialist 1A*	
☐ Sociology 2*	Legal Admin Specialist 1B*	HOSPITALITY & TOURISM
	☐ Management 1A*	☐ Culinary Arts 1A*
••	☐ Management 1B*	☐ Culinary Arts 1B*



Hospitality & Tourism 1*
Hospitality & Tourism 2A*
Hotel Management 1A*
Hotel Management 1B*
Restaurant Management*
HUMAN SERVICES    Principles of Information Technology 1A*   Professional Sales and Promotion 1A*
Principles of Information Technology 1A*   Professional Sales and Promotion 1A*
□ Cosmetology 1*       □ Principles of Information Technology 18*       □ Professional Sales and Promotion 18*         □ Cosmetology 2*       □ Web Development 28*       □ Sports & Entertainment Marketing 1A*         □ Cosmetology 3B*       □ Sports & Entertainment Marketing 1B*         □ Cosmetology 3B*       □ Cosmetology 3B*         □ Fashion Design*       □ CORRECTIONS, & SECURITY       SCIENCE, TECHNOLOGY, ENGINEERING, & MATHEMATICS (STEM)         □ Nutrition & Wellness*       □ Careers in Criminal Justice 1A*       □ Applied Engineering 1A*         □ Peer Counseling*       □ Criminal Justice 1B*       □ Applied Engineering 1B*         □ Criminology*       □ Astronomy 1A*         □ Information Technology       □ Astronomy 1B*         □ Advanced Networking 1A*       □ Law & Order*       □ Concepts of Engineering & Technology*         □ Advanced Networking 1B*       □ National Security*       □ Forensics 1A: Introduction*         □ Computer Maintenance 1A*       □ Principles of Public Service*       □ Forensics Science 1*         □ Computer Maintenance 1B*       □ Forensics Science 1*       □ Forensics Science 2*         □ Cybersecurity 1A*       □ Manufacturing 1A*       □ Great Minds in Science*         □ Digital Media Web Design 2A*       □ Manufacturing 1B*       □ Marine Science 1B*         □ Digital Media Web Design 2B*       □ Manufacturing 1B*
Cosmetology 2*
Cosmetology 3A*  Cosmetology 3B*  Fashion Design*  Interior Design*  Careers in Criminal Justice 1A*  Peer Counseling*  Criminology*  INFORMATION TECHNOLOGY  Advanced Networking 1A*  Advanced Networking 1B*  Computer Maintenance 1A*  Computer Maintenance 1B*  Computer Maintenan
Cosmetology 3B*  Fashion Design* Interior Design* Nutrition & Wellness* Peer Counseling*  Careers in Criminal Justice 1A* Criminology*  INFORMATION TECHNOLOGY Advanced Networking 1A* Advanced Networking 1B* Computer Maintenance 1A* Computer Maintenance 1B* Computer Maintenance 1B* Cybersecurity 1A* Cybersecurity 1B* Ciniminal Justice 1A* Cybersecurity 1B* Concepts of Engineering & Technology* Cybersecurity 1B* Cybersecurity 1B* Concepts of Public Service* Computer Maintenance 1A* Cybersecurity 1B* Cybersecurity
□ Fashion Design*       LAW, PUBLIC SAFETY,       SCIENCE, TECHNOLOGY, ENGINEERING,         □ Interior Design*       CORRECTIONS, & SECURITY       & MATHEMATICS (STEM)         □ Nutrition & Wellness*       □ Careers in Criminal Justice 1A*       □ Applied Engineering 1A*         □ Peer Counseling*       □ Careers in Criminal Justice 1B*       □ Applied Engineering 1B*         □ Criminology*       □ Astronomy 1A*         □ Military Careers*       □ Astronomy 1B*         □ Advanced Networking 1A*       □ Law & Order*       □ Concepts of Engineering & Technology*         □ Advanced Networking 1B*       □ National Security*       □ Forensics 1A: Introduction*         □ Computer Maintenance 1A*       □ Principles of Public Service*       □ Forensics 1B: The Science of Crime*         □ Cybersecurity 1A*       □ MANUFACTURING       □ Forensics Science 2*         □ Digital Media Web Design 2A*       □ Manufacturing 1A*       □ Great Minds in Science*         □ Digital Media Web Design 2B*       □ Manufacturing 1B*       □ Marine Science 1A*         □ Digital Media Web Design 2B*       □ Manufacturing 1B*       □ Marine Science 1B*
Interior Design*
Nutrition & Wellness*       □ Careers in Criminal Justice 1A*       □ Applied Engineering 1A*         □ Peer Counseling*       □ Careers in Criminal Justice 1B*       □ Applied Engineering 1B*         □ Criminology*       □ Astronomy 1A*         INFORMATION TECHNOLOGY       □ Military Careers*       □ Astronomy 1B*         □ Advanced Networking 1A*       □ Law & Order*       □ Concepts of Engineering & Technology*         □ Advanced Networking 1B*       □ National Security*       □ Forensics 1A: Introduction*         □ Computer Maintenance 1A*       □ Principles of Public Service*       □ Forensics 1B: The Science of Crime*         □ Cybersecurity 1A*       □ MANUFACTURING       □ Forensics Science 2*         □ Cybersecurity 1B*       □ Manufacturing 1A*       □ Great Minds in Science*         □ Digital Media Web Design 2A*       □ Manufacturing 1B*       □ Marine Science 1A*         □ Digital Media Web Design 2B*       □ Manufacturing 1B*       □ Marine Science 1B*
Peer Counseling*
Criminology*
INFORMATION TECHNOLOGY  Advanced Networking 1A* Advanced Networking 1B* Computer Maintenance 1A* Computer Maintenance 1B* Cybersecurity 1A* Cybersecurity 1B* Digital Media Web Design 2A* Digital Media Web Design 2B*  Military Careers* Astronomy 1B* Concepts of Engineering & Technology* Forensics 1A: Introduction* Forensics 1B: The Science of Crime* Forensics Science 1* Great Minds in Science 2* Manufacturing 1A* Great Minds in Science* Marine Science 1A* Marine Science 1B*
□ Advanced Networking 1A*       □ Law & Order*       □ Concepts of Engineering & Technology*         □ Advanced Networking 1B*       □ National Security*       □ Forensics 1A: Introduction*         □ Computer Maintenance 1A*       □ Principles of Public Service*       □ Forensics 1B: The Science of Crime*         □ Cybersecurity 1A*       □ Forensics Science 1*         □ Cybersecurity 1B*       □ Manufacturing 1A*       □ Great Minds in Science*         □ Digital Media Web Design 2A*       □ Manufacturing 1B*       □ Marine Science 1B*
□ Advanced Networking 1A*       □ National Security*       □ Forensics 1A: Introduction*         □ Computer Maintenance 1A*       □ Principles of Public Service*       □ Forensics 1B: The Science of Crime*         □ Cybersecurity 1A*       □ Forensics Science 1*         □ Cybersecurity 1B*       □ Manufacturing 1A*       □ Great Minds in Science*         □ Digital Media Web Design 2A*       □ Manufacturing 1B*       □ Marine Science 1B*
□ Computer Maintenance 1A* □ Computer Maintenance 1B* □ Cybersecurity 1A* □ Cybersecurity 1B* □ Digital Media Web Design 2A* □ Digital Media Web Design 2B* □ Principles of Public Service* □ Forensics 1B: The Science of Crime* □ Forensics Science 1* □ Forensics Science 2* □ Forensics Science 2* □ Great Minds in Science* □ Manufacturing 1A* □ Marine Science 1A* □ Marine Science 1B*
Computer Maintenance 1B*  □ Cybersecurity 1A* □ Cybersecurity 1B* □ Digital Media Web Design 2A* □ Digital Media Web Design 2B* □ Computer Maintenance 1B* □ Forensics Science 1* □ Forensics Science 2* □ Great Minds in Science 2* □ Manufacturing 1A* □ Marine Science 1A* □ Marine Science 1B*
□ Cybersecurity 1A*       ■ MANUFACTURING       □ Forensics Science 2*         □ Cybersecurity 1B*       □ Manufacturing 1A*       □ Great Minds in Science*         □ Digital Media Web Design 2A*       □ Manufacturing 1B*       □ Marine Science 1A*         □ Digital Media Web Design 2B*       □ Marine Science 1B*
☐ Cybersecurity 1B* ☐ Manufacturing 1A* ☐ Great Minds in Science* ☐ Digital Media Web Design 2A* ☐ Manufacturing 1B* ☐ Marine Science 1A* ☐ Digital Media Web Design 2B* ☐ Marine Science 1B*
□ Digital Media Web Design 2A* □ Manufacturing 1B* □ Marine Science 1A* □ Digital Media Web Design 2B*
☐ Digital Media Web Design 2B* ☐ Marine Science 1B*
- Digital Media Web Besign 2B
☐ Foundations of Game Design 1A* ☐ Robotics 1A* ☐ Robotics 1A*
☐ Foundations of Game Design 1B* ☐ Robotics 1B*
☐ Robotics 2A* ☐ Robotics 2B*
Health and Fitness Electives
Imagine Learning partners with Carone Learning to offer an extensive catalog of one-semester health and fitness electives through our Instructional
Services group. These courses are priced separately by enrollment.
TO LEARN MORE ABOUT IMAGINE LEARNING'S INSTRUCTIONAL SERVICES OFFERING, PLEASE VISIT
https://www.imaginelearning.com/services/instructional-services/6-12-certified-teaching-services/
https://www.imaginelearning.com/services/instructional services/o 12 certified teaching services/
☐ Adaptive PE* ☐ Fitness Fundamentals 1 & 2 ☐ Middle School Intro to
☐ Adaptive PE* ☐ Fitness Fundamentals 1 & 2 ☐ Middle School Intro to ☐ Advanced PE 1 & 2 ☐ Flexibility Training* ☐ Individual Sports 1 & 2
☐ Anatomy* ☐ Group Sports* ☐ Middle School Life Skills*
☐ Comprehensive PE* ☐ Health & Personal Wellness* ☐ Personal Health and Fitness*
☐ Concepts in Fitness* ☐ Health Careers* ☐ Personal Training*
☐ Credit Recovery PE 1 & 2 ☐ HOPE 1 & 2 ☐ Personal Training Concepts*
□ Drugs & Alcohol* □ Individual Sports* □ Physiology*
□ Exercise Science* □ Intro to Coaching* □ Running*
☐ Family & Consumer Sciences* ☐ Life Skills* ☐ Sports Officiating*
☐ Family Living & ☐ Middle School Fitness Basics 1 & 2 ☐ Strength Training*
Healthy Relationships* ☐ Middle School Intro to Group Sports 1 & 2 ☐ Walking Fitness*
☐ First Aid & Safety* ☐ Middle School Health*
Notes
* One-semester course AP®, Advanced Placement®, SAT®, PSAT®, and ACCUPLACER® are
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