



NOTE: It is recommended students visit the link below to review course prerequisites and descriptions prior to selecting a course.

[MICHIGAN VIRTUAL WEBSITE LINK](#)

HIGH SCHOOL ELECTIVES			MIDDLE SCHOOL 7th /8th Electives
ART	WORLD LANGUAGES	OTHER ELECTIVES	
Visual Art Comprehension I	American Sign Language 1A,1B,2A,2B	Career Planning	Character Education
Advanced Drawing	Chinese 1A,1B,2A,2B,3A,3B,4A,4B	Career Exploration in Finance and Banking	Computer Basics (<i>Google Suite</i>)
BUSINESS	French 1A,1B,2A,2B	Career Exploration in Healthcare	Digital Art and Design *New
Accounting A & B	German 1A,1B,2A,2B	Careers in Criminal Justice: Finding Your Specialty	French 1A,1B
Business Ethics	Japanese 1A,1B,2A,2B	Composition	German 1A,1B
Career Planning	Latin 1A,1B,2A,2B,3A,3B,4A,4B	Creative Writing	Health
Careers - Find Your Future	Spanish 1A,1B,2A,2B,3A,3B,4A,4B	Criminology	Leadership Skills Development A & B
Digital Photography	AP COURSES	Earth Science A & B	Learning in a Digital World: Digital Citizenship
Employability Skills	AP Art History	Environmental Science A & B	Music of World A & B
Entrepreneurship	AP Biology	Forensic Science	Physical Fitness
Mathematics of Baseball (CP)	AP Calculus AB,BC	Future Proud Michigan Educator	Spanish 1A,1B
Mathematics in the Workplace (CP)	AP Chemistry	History of Gaming and eSports	STEM Tools for the future
Mathematics of Personal Finance (CP)	AP Chinese	Hospitality and Tourism: Traveling the Globe	World of Languages
Personal Finance (Grades 10-12 ONLY)	AP Computers Science	Introduction to Artificial Intelligence	
COMPUTER	AP Computer Science Principles	Journalism Intro	
Applications of Artificial Intelligence	AP English Language/Composition	Leadership Skills Development	
Basic Web Design: HTML & CSS	AP English Literature/Composition	Medical Terminology	
Cybersecurity Essentials	AP Environmental Science	Mythology & Folklore	
Digital Information Technology	AP European History	Oceanography	
Foundations of Programming A & B	AP Human Geography	Philosophy: The Big Picture	
Javascript - Game Design	AP Macroeconomics	Physical Science A & B	
Linux Essentials	AP Microeconomics	Principles of Architecture	
Linux Operating System 1 & 2	AP Physics 1,2,C	Psychology	
Networking	AP Psychology	Social Media	
NEW: Mobile App Design with MIT App Inventory	AP Spanish	Sociology	
NEW: Video Game Design withJava	AP Statistics	Study Skills	
NEW: CCNA 1, 2, & 3	AP U.S. Government & Politics	Veterinary Science	
FILM STUDIES	AP U.S. History	World Religions: Exploring Diversity	
Film Studies: American Film Survey	AP World History	NEW: Agriscience Foundations I	
MUSIC	OTHER ELECTIVES	NEW: Fashion Design	
Guitar 1A,1B & 2A,2B	Aeronautics and Space Travel	NEW: First Nations: A History of Indigenous Peoples o	
Music Appreciation Odyssey	Intro to Anthropology	NEW: Reading Strategies	
Piano 1A, 1B	African American History		
PHYSICAL EDUCATION	Anatomy & Physiology A & B		
Health Education & (<i>Abstinence Only</i>)	Archaeology: Detectives of the past		
Personal Fitness	Astronomy		
Sports and Entertainment Marketing	Bioethics		