

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Agriculture						
Agriscience CTE (Semester 1 and 2)		•				
Introduction to Agriculture CTE (Semester 1 and 2)		•				
Veterinary Science CTE		•				

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Business and Economics						
Accounting CTE (Semester 1 and 2)		•				
Career Planning		•				
College and Career Prep I				•		
College and Career Prep II				•		
Consumer Economics	•					

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Fine Arts						
American Art Honors (Semester 1 and 2)		•			•	
Art History: Ancient to Classical Art		•				
Art History: Renaissance to 20th Century Art		•				
Digital Photography		•				
Music Appreciation		•				

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Health Education						
Health Education	•					
Orientation to Health Occupations CTE		•				
Parenting CTE		•				

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Language Arts						
American Literature / Eng 3 (Semester 1 and 2)	•			•		
British Literature / Eng 4 (Semester 1 and 2)	•			•		
Creative Writing		•				
English I (Semester 1 and 2)	•			•		
English II (Semester 1 and 2)	•			•		
Grades 6-8 (Semester 1 and 2)			•			
World Literature / Eng 4 (Semester 1 and 2)	•				•	
Writing Skills and Strategies		•				

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Mathematics						
Algebra I (Semester 1 and 2)	•			•		
Algebra II (Semester 1 and 2)	•			•	•	
Calculus (Semester 1 and 2)	•					
Calculus AB (Semester 1 and 2)						•
Fundamentals of Geometry and Algebra (Semester 1 and 2)			•			
Geometry (Semester 1 and 2)	•			•	•	
Math 1 (Semester 1 and 2)				•		
Math of Personal Finance (Semester 1 and 2)		•				
PreAlgebra (Semester 1 and 2)	•		•			
Precalculus (Semester 1 and 2)	•					
Probability & Statistics		•				
Statistics (Semester 1 and 2)						•

HS Core
HS Elective
Middle School
Credit Recovery
Honors Option
AP Option

Science

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Anatomy and Physiology (Semester 1 and 2)	●					
Biology (Semester 1 and 2)	●		●	●	●	●
Chemistry (Semester 1 and 2)	●			●		●
Earth Science (Semester 1 and 2)	●		●			
Environmental Science		●				●
Oceanography		●				
Physical Science (Semester 1 and 2)			●	●		
Physics (Semester 1 and 2)	●					
Physics 1 (Semester 1 and 2)						●

Social Studies

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
American / US History (Semester 1 and 2)	●		●	●	●	●
Introduction to Sociology		●				
Macroeconomics						●
Microeconomics						●
Psychology		●				●
US Government & Civics	●		●	●	●	
US Government and Politics						●
World History (Semester 1 and 2)	●		●	●	●	

Technology

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
Beginning Programming CTE (Semester 1 and 2)		●				
Computer Concepts & Software Applications CTE		●				
Computer Science Principles						●
Intermediate Programming CTE (Semester 1 and 2)		●				

Test Prep

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
SAT Prep		●				

HS Core
HS Elective
Middle School
Credit Recovery
Honors Option
AP Option

World Languages

	HS Core	HS Elective	Middle School	Credit Recovery	Honors Option	AP Option
French 1, 2, 3, and 4 (Semester 1 and 2)	●					
German 1, 2, 3, and 4 (Semester 1 and 2)	●					
Latin 1 and 2 (Semester 1 and 2)	●					
Spanish 1, 2, 3, and 4 (Semester 1 and 2)	●					
Spanish Language (Semester 1 and 2)						●

*New or Updated courses

CTE (Career & Technical Education) courses are in line with ISBE College & Career Readiness matrices.

IVS courses are...

- designed for rigor to adequately prepare students for college and career.
- standards based to meet all State, NCAA, College Board and other relevant requirements.
- reviewed on an ongoing basis against standards and student performance data
- revised and redeveloped as needed to ensure quality.
- multimodal and built for multiple learning styles.
- compatible with mastery based learning requirements.
- designed to foster active learning through interactives, games, collaboration opportunities and real world application.
- flexible in design to accommodate individual student needs.
- comprehensive enough to provide a complete program of study.
- in tune with digital native students looking for individualized, engaging, empowering learning.