

This list does not cover all the materials used in our classrooms, as additional resources will be employed. For instance, novel studies and read-aloud books are not included here. The resources listed below are those officially adopted by the district.

Elementary Curriculum

Elementary Reading/English Language Arts



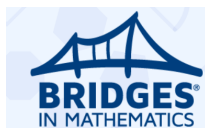
Wonders is an evidence-based PreK–5 ELA program that empowers students to take an active role in learning and exploration. Your students will enjoy unparalleled opportunities to express and assess themselves through reading, writing, and speaking.

Handwriting without Tears PrK–4th Grade



HOW HANDWRITING WITHOUT TEARS® ALIGNS WITH THE SCIENCE OF READING
Handwriting is one of the foundational skills that leads students toward automatic word recognition. It falls in the bottom, skills portion of Scarborough's rope. As students form letters, they are solidifying the alphabetic principle. They need to be able to retrieve the symbol for the sound automatically, so as students practice Handwriting Without Tears (HWT), they are learning to transfer that knowledge.

Elementary Math



Bridges in Mathematics is a comprehensive Math PK–5 curriculum that equips teachers to fully address state standards in a rigorous, engaging, and accessible manner. Students gain a deep understanding of concepts, proficiency with key skills, and the ability to solve complex problems. The curriculum is composed of three distinct but integrated components: Problems & Investigations, Work Places, and Number Corner.

Elementary Science

Harcourt Science textbooks



Generation Genius is a K-8 teaching resource that brings school science standards to life through fun and educational videos paired with lesson plans, activities, quizzes, reading material, and more. Our videos are produced in partnership with the National Science Teaching Association, and aligned to standards in all 50 states.



Science Weekly Curriculum is fully aligned with NGSS, Hands-on with open-and-go lessons, and driven by guiding questions that push students to explore.

History, Government, and Social Studies

MacMillan/McGraw-Hill TextBooks



We supplement with both our ELA curriculum Wonders and Scholastic News Studies Weekly. Scholastic has a variety of formats as well as engaging current events and historical context. Which helps students connect what they are learning to real-world events.

Character Education



Harmony is a social-emotional learning (SEL) tool that is built for the classroom and beyond to help students learn and develop social and emotional skills. This research-based tool was created with National University as a learning program for Pre-K-6 students to facilitate social and emotional growth in line with strategic, evidence-based programs,

Middle School

Middle School Reading/ELA



Wonders

Wonders is an evidence-based 6 ELA program that empowers students to take an active role in learning and exploration. Your students will enjoy unparalleled opportunities to express and assess themselves through reading, writing, and speaking.



HMH Into Literature aligns with evidence-driven principles and practices for high-quality, highly effective English language arts instruction. Into Literature delivers student-centered learning for students in Grades 7-12 that fosters positive habits of reading, writing, and thinking behaviors as well as learning culture with a focus on knowledge building, collaboration, peer interaction, and articulation of view.

Middle School Math



The 6-8 curriculum is structured to actively involve every student in the process of learning mathematics. The problem-based lessons provide a balance of basic skills, conceptual understanding, and problem-solving strategies. The classes are structured to actively involve every student in the process of learning mathematics.

Middle School History, Government, and Social Studies

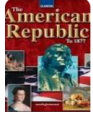


6th Grade - Glencoe Textbook

Journey Across Time – is designed to provide students with a broad understanding of world history and how different cultures and civilizations have contributed to the development of the modern world.

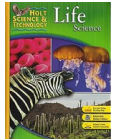


7th Grade The Kansas Journey – is designed to provide seventh-grade students with a comprehensive understanding of the history and culture of their state. It helps students connect local history to broader national and global historical themes and events.



8th Grade - American Republic This textbook covers the history and development of the United States from its early colonial period through the founding of the nation, expansion westward, the Civil War and Reconstruction, and into the 20th century.

Middle School Science



6th Grade - Holt-Science is Life Science This textbook is a tool to help students understand the living world and the scientific methods used to study it. It also fosters a deep understanding of life sciences and inspires a lifelong appreciation of living things.



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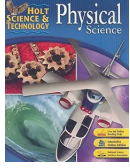
Science Weekly Curriculum is fully aligned with NGSS, Hands-on with open-and-go lessons, and driven by guiding questions that push students to explore.



7th Grade-Holt Earth Science-This textbook explores the dynamic processes and history of the Earth, it helps students to gain insights about environmental issues and develop an appreciation for the natural world.



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8th Grade Science-Holt Physical Science-Holt Physical Science provides a foundational understanding of key concepts in physics and chemistry, preparing them for more advanced science courses in high school. The content encourages hands-on experiments and inquiry-based learning to engage students in the scientific process.



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Character Education



SIGNIFICANT 72

Leadership development and character education specifically designed to empower 6-12 grade students to lead with heart. Topics include leadership skills, principle-based decision-making, personal responsibility, attitude, social skills, consequences of choices, resisting peer pressure, healthy relationships, conflict resolution, and peer mediation, peer mediation, preparation for school-to-work transition, public speaking, goal-setting, financial literacy.

High School

Both of our high schools offer a comprehensive secondary program accredited by the state of Kansas. High school students must successfully complete 25 units for graduation.

High School English Language Arts



HMH Into Literature aligns with evidence-driven principles and practices for high-quality, highly effective English language arts instruction. Into Literature delivers student-centered learning for students in Grades 7-12 that fosters positive habits of reading, writing, and thinking behaviors as well as learning culture with a focus on knowledge building, collaboration, peer interaction, and articulation of view.

High School Mathematics



The 6-8 curriculum is structured to actively involve every student in the process of learning mathematics. The problem-based lessons provide a balance of basic skills, conceptual understanding, and problem-solving strategies. The classes are structured to actively involve every student in the process of learning mathematics.

High School Character Education – components from



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High School Science Course Offerings 9th-12th

Physical Science, Biology, Chemistry, Chemistry 2, Physics, Environmental Science, Anatomy and Physiology, AP Biology (11)

Resources are diverse and specific to the learning and development of concepts and skills particular to each science course. Resources include online and in-person labs, in-class demonstrations, computer simulations, collaborative STEM projects involving student-led research, course workbooks that include note-taking, practice opportunities, labs, and study guides. All resources are aligned with the Kansas Science Standards NGSS: Kansas College and Career Ready Standards for Science.

Our textbooks are as follows:



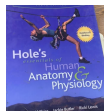
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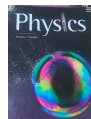
Harcourt



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McGraw-Hill



HMH

History, Government, Social Studies HGSS Course Offerings 9th-12th

Resources for HGSS encompass a wide range of instructional tools, both digital and traditional, to equip students with a deep understanding of historical events, civic processes, and economic principles. We want to empower students to become informed, critical thinkers who can apply their knowledge to real-world challenges and opportunities.

Our textbooks are:



McGraw-Hill



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McGraw-Hill



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