DaVinci Academy of Arts and Science – Curriculum at a Glance

	Kindergarten	First	Second	Third	Fourth	Fifth	Sixth	Seventh	Eighth
ELA	Core Knowledge Language Arts Nursery Rhymes and Fables The Five Senses Stories Plants Farms Native Americans Kings and Queens Seasons and Weather Columbus and Pilgrims Colonial Towns Taking Care of the Earth	Core Knowledge Language Arts Fables and Stories The Human Body Different Lands, Similar Stories Early World Civilizations Early American Civilizations Astronomy The History of the Earth Animals and Habitats Fairy Tales A New Nation Frontier Explorers	Core Knowledge Language Arts Fairy Tales and Tall Tales Early Asian Civilizations The Ancient Greek Civilizations Greek Myths The War of 1812 Cycles in Nature Westward Expansion Insects The US Civil War Human Body Immigration Greek Cause	Core Knowledge Language Arts Wind in the Willows Classification of Animals Human Body: Systems and Senses Ancient Roman Civilizations Light and Sound The Viking Age Astronomy Native Americans European Exploration Colonial America	Core Knowledge Language Arts Personal Narratives Knowing Myself' Novel Groups Poetry Quest: Eureka Geology Sleepy Hollow The American Revolution + Novel Groups	Core Knowledge Language Arts Personal Narratives "Making Choices" Novel Groups Early American Civilizations Poetry The House on Mango Street Adventures of Don Quixote Tom Sawyer Little Women A MidSummer Night's Dream The US Civil War Novel Groups Native Americans	Reader's / Writer's Workshop	Reader's / Writer's Workshop	Reader's / Writer's Workshop
Math	Singapore Math	Singapore Math	Singapore Math	Singapore Math	Singapore Math	Holt Mathematics Course One	Holt Mathematics Course Two	Holt Mathematics Couse Three	Holt Algebra
Science	Core Knowledge Sequence Plants and Plant Growth Animals and their Needs The Human Body Magnetism Seasons and Weather Taking Care of the Earth Science Biographies	Core Knowledge Sequence Living Things and Their Environments The Human Body Matter Measurement Electricity Astronomy The Earth Science Biographies	Core Knowledge Sequence Cycles in Nature Insects The Human Body Magnetism Simple Machines Science Biographies	Core Knowledge Sequence Classification of Animals The Human Body Light and Optics Sound Ecology Astronomy Science Biographies	MacMillan/McGraw Hill "Science – A Closer Look" Living Things Ecosystems Earth and Its Resources Weather and Space Matter Forces and Energy	MacMillan/McGraw Hill "Science – A Closer Look" Diversity of Life Ecosystems Earth and Its Resources Weather and Space Matter Forces and Energy	McDougal Littell Science Physical Science	McDougal Littell Science	McDougal Littell Science Earth and Space Science
Social Studies	Core Knowledge Sequence World Geography Native Americans Early Exploration and Settlement Presidents, Past and Present Weather Symbols and Figures	Core Knowledge Sequence	Core Knowledge Sequence Early Asian Civilizations Japan The Constitution Westward Expansion The Civil War North and South America	Core Knowledge Sequence Canada Ancient Rome and Greece The Earliest Americans Early Exploration of North America Thirteen Colonies	Core Knowledge Sequence Western Europe The Middle Ages Early African Kingdoms China Dynasties American Revolution Early Presidents and Politics Reformers	Core Knowledge Sequence Mayas, Incas and Aztecs European Exploration Russia Feudal Japan Westward Expansion Civil War Reconstruction	Core Knowledge Sequence	Core Knowledge Sequence World War I The Russian Revolution America from the Twenties to the New Deal The Great Depression World War II	Core Knowledge Sequence Decline of the British Empire The Cold War Civil Rights Vietnam War End of the Cold War Apartheid in South Africa