

CURRICULUM MAP*

	Aug/Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May/June
Social Studies	Early Peoples	European Exploration	Colonial America	The American Revolution	Beginning of a New Nation	U.S. Expansion	Civil War to Reconstruction Industrial Revolution	Depression Years World War I	World War II – Modern Era
Language Arts	Literature “The Cay”	Literature "Flowers For Algernon"	Native American Book of Choice	Revolutionary War Thematic Experience	Local History	Westward Expansion Thematic Experience	Civil War Thematic Experience	Great Depression Thematic Experience	Publications
Science	Classification Constructing New Scientific Knowledge	Reflecting on Scientific Knowledge	Using Scientific Knowledge to Understand Life Science	Understanding the Organization of Living Things	Understanding Heredity	Understanding Ecosystems	Using Scientific Knowledge to Understand Physical Science	Understanding Changes in Matter	Understanding Weather and Atmosphere
Math	Statistics and Probability	Statistics and Probability	Introduction to Pre-Algebra	Introduction to Pre-Algebra Decimal Notation	Decimal Notation	Decimals, Fractions, Percents, Powers and Scientific Notation	Decimals, Fractions, Percents, Powers and Scientific Notation	Measurement	Problem Solving
Technology Integration	<i>Software:</i> <ul style="list-style-type: none"> • HyperStudio • Netscape Composer • Internet • PowerPoint 		<i>Content Knowledge:</i> <ul style="list-style-type: none"> • Multimedia used as a tool for organizing, arranging and storing information by creating buttons, fields, cards and stacks. • Introduce technology media (computer, laser disc, telecommunications, still and live video, to effectively search, collect, process and store information. • Apply technologies to interpret, analyze, synthesize and evaluate data information. • Use information technologies as tools for creative expression and communication of ideas. 				<i>Application:</i> <ul style="list-style-type: none"> • Integrate multimedia units with academic core classes • Family Tree Project • Interdisciplinary Unit - Leadership Project 		

*Adapted from Michigan Curriculum Framework, Middle School Frameworks for 7th Grade as interpreted by Perry Public Schools, Perry, MI: <http://www.perry.k12.mi.us/>