

	Connected Learning Time: Week One								
	Kindergarten	First Grade	Second Grade	Third Grade	Fourth Grade	Fifth Grade	Sixth Grade	Seventh Grade	Eighth Grade
Language Arts	Key Details in a Text	Text Features	Determine Theme	Dictionaries and Glossaries	Allusions	Metaphors and Similes	Textual Evidence	Connotation	Multiple Themes
Language Arts	Rhyme End Sounds	Syllables	Synonyms & Antonyms	Main Idea	Describing Characters	Fact vs. Opinion	Making Inferences	Developing Theme	Dialogue
Language Arts	Name the Alphabet	Retelling Stories	Vowel Sounds	Fact vs. Opinion	Decoding Tricky Words	Logical Fallacies	Determining Theme	Conflict and Character	Analytical Paragraphs
Language Arts	Elements of a Book	Elements Of A Story	Characters	Key Details	Describing Characters	Point of View	Summarizing Stories	Author's Word Choice	Analogy and Allusion
Language Arts	Features Of A Sentence	Long and Short Vowels	Define Compound Words	Decoding and Encoding Words	Reading Poetry	Comparing & Contrasting Stories	Character Traits	The Lost Island of Literature	Evaluating Sources
Math	Counting	Two Digit Numbers	Bills and Coins	Area of Rectangles	Multiplication as Comparison	Using Parentheses in Expressions	Order of Operations	Solving Two Step Equations	Constant of Proportionality
Math	Compare Numbers With Pictures	Equal Shares	Odd or Even	Round to the Nearest 10 or 100	Multiplication as Comparison	Using Math to Cook	Distributive Property	Adding Signed Numbers	Solving Multistep Equations
Math	Numbers & Quantities	Tell and Write Time	Time	Understanding Fractions	Measurement Conversions	Math & Mixing	Finding Area	Simple Probability	Angles
Math	Number of Objects	Two-Dimensional Shapes	Word Problems with Money	Fractions on a Number Line	Factors, Multiples, Prime/Composite Numbers	Multiplying Fractional Sides	Ratios	Circles	Measuring with a Protractor
Math	Count to 20	Modeling Addition & Subtraction within 20	Repeated Addition	Multiplication Practice	Multi-Step Problems	Multiplying Fractions	Integers and Opposites	Multiply & Divide Rational Numbers	Solving Linear Equations
Science	Changing Environments	Amazing Animal Parts	Material Detective	Biological Evolution	Human Adaptations	Density & Buoyancy	Earth, Sun, Moon Systems	Animal Adaptations	Natural Selection
Science	Weather Patterns	Observing the Sky	Small Mammals: Winter Survival Strategies	Invertebrates	Weathering and Erosion	Properties of Matter	Atoms & Molecules	Photosynthesis	Human Impact on Ecosystems
Science	Push and Pull	How Seeds Grow	Producers, Consumers, Decomposers	Animal Families	Energy Transfer	Static Electricity	Surface Tension	Moving continents	Newton's Third Law
Social Studies	Rules and Laws	Map Explorers	Age of Exploration	Ancient Egypt	World Travelers	Branches of the Military	Harriet Tubman	Kansas Cattle Trails	Cattle Trails & Trade
Social Studies	Community Helpers	Leadership	Past and Present	Let's Explore Europe!	Geography Trivia	Columbian Exchange	Hammurabi's Code	Bleeding Kansas	Homestead Act of 1862
Social Studies	Map Symbols	Landforms	Good Citizenship	Pioneers	US Explorers	Native American Homes	The Silk Road	Kansas Dust Bowl	Morrill Act
Art	Drawing Monsters	Warm & Cool Colors	Design a Shoe	Comparing Art Media	Principles of Design	Frida Kahlo	Robert Wyland	Joanne Osborne: Aerial Perspective	Origami Stars
Art	Basics of Color	Originals and Reproductions	Art Walk	Art Walk: Elements of Design	Cereal Box Design	Native American Art and Geography	Sophie Gamand	Illuminated Letters	What is Art?
Music	Rhythm Around Us	Musical Instruments and Sounds	Dynamics and Tempo	Musical Context	Ensembles	Solfege	Music and Emotions	Classify and Explain Elements of Music	The Soundtrack of an Experience
Music	Beginning Instruments	Music Instruments: Brass Family	Musical Interests	Plan and Make Your Own Music!	Music and Emotion	Rhythm	Creating Original Music	Vocal Music: Exploring Genres	Music and Culture
Physical Education	Animal Adventure	Balancing	Balancing	Jumping and Landing	Emotions and Physical Activity	Stroke Skills	Principles of Exercise & Training	Fitness & Athletic Performance	Safe Stretching
Physical Education	Personal Health Habits	Controlled Jumping	Move like an Animal	Fitness Quest- Defeat the Dragon	Sportsmanship	Building Health-Related Fitness	Agility	Strength Training	Circuit Training
Careers							Communication Skills	Preparing for Emergencies	Design YOUR Healthy Food Plan
Careers							Interior Designer: Shoebox Room	Let's Cook: Homemade Hashbrowns	Let's Cook: Birds in a Nest
Technology							Digital Drama	Location and Your Privacy	Desktop to the Digital World
Technology							Choosing the Right Graph	Cyberbullying	What's Actually in a Computer
World Languages							French: Greetings	French: Café	Spanish: Greetings and Introductions
World Languages							French: Colors & Numbers	French: Review	Spanish: Colors and Numbers