

# Albany Elementary School Topical Map

## Fourth Nine Weeks

## Grade 4

Courses		Week 28	Week 29	Week 30	Week 31	Week 32	Week 33	Week 34	Week 35	Week 36		
<b>R e a d i n g</b>	<b>Reading Comprehension</b>	<b>Developing an Initial Understanding / Interpreting Text / Demonstrating a Critical Stance / Reflect-Respond to Text / Fluency</b>										
		Understanding of Visual Information (Timelines, Graphs, Charts)	Interpret Oral Information, Oral Passages & Comprehension	Understanding Information In All Ways, Interactive WebPages	Unit: Literary Heroes Meaning of Phrases, Define Words, Good vs. Evil, Cultural Heroes, Historical Heroes			Evidence / Reasoning, Using Supporting Details, Facts From a Text		Paraphrase Portions of Information Presented Visually, Orally, & Quantitatively		
	<b>Speaking &amp; Listening</b>	Retell & Summarizing				Paraphrase Portions of a Text Read Aloud or Information Presented in Diverse Media & Formats, Including Visually, Quantitatively, & Orally						
<b>Intervention</b>	Non-Fiction Comprehension: Volcanoes, Hot Springs, Geysers (4th Grade Topics)	Non-Fiction Comprehension: Drifting Continents, Types of Mountains (4th Grade Topics)	Non-Fiction Comprehension: Rocks, Rock Cycle, Erosion, Layers (4th Grade Topics)	World History: Europe in the Middle Ages, The Rise of Islam, African Kingdoms, China Dynasties, & Conquerors								
<b>Writing</b>		Write Narratives (Show Paintings, Draft, Events List)	Write Story Based on Painting	Revise, Edit, & Publish Story	Personal Narratives (4 Square Method, Writing Process, & Publish)			Research Projects, Research Heroes, Develop Topic & Teach Citing Sources				
<b>Math</b>		<b>Calendar Math Concepts (Multiples, Measurement, Patterns, etc...)</b>										
		Angles: Measuring, Classifying (Right, Acute, Obtuse), Sketch, In Reference to a Circle, As an Additive			Perimeter (Formula for a Rectangle)		Area (Formulas for a Rectangle)		Review All Math Concepts (Extra Time Allowance for Previous Units That May Need Extended Time)			
<b>Science</b>		Weather Data (Day to Day Changes)	Settlers, Natural Disasters	Nonliving, Living, Inherited Traits vs. Learned Traits, Fossils			Food Chains, Life Cycles, Reproduction, Animal Structures & Functions		Earth Materials, Classifying By Properties & Purposes	Review All Science Concepts, Experiments		
<b>Social Studies</b>		Discuss Social Institutions	Conflict Resolution, Interactions With Settlers	Conflict Resolution, Interactions in Kentucky Today	Compare Cultures		World History: Europe in the Middle Ages, The Rise of Islam, African Kingdoms, China Dynasties, & Conquerors					
<b>Art</b>		Colonial American Art	West African Art			Appalachian Art	Traditional Appalachian Art, Using Art to Tell a Story	Middle Eastern Art & Architecture	Chinese Art & Handwriting / Calligraphy	Chinese Paintings on Silk	Artwork By Famous & Of Famous People	
<b>Library / Drama</b>		Native American Culture	West African Culture			Appalachian Culture			Colonial Culture		Kentucky Culture	Yearly Review
<b>Music</b>		Native American Culture	West African Culture			Appalachian Culture			Latin American Culture	Colonial America Culture	Kentucky Culture	Yearly Review
<b>Technology</b>		Create Presentation Over Native American Culture Using Web 2.0 Tool of Choice	West African Web Quest (Research & Record Important Information)	Create Presentation Over West African Culture Using Web 2.0 Tool of Choice			Appalachian Web Quest (Research & Record Important Information)	Create Presentation Over Appalachian Culture Using Web 2.0 Tool of Choice			Colonial Web Quest (Research & Record Important Information)	Students Use Microsoft Word to Complete a Digital Portfolio
<b>Physical Education</b>		Survivor Challenge	Team Work Walk-Run, Switcharoo	Tag Team Challenge, Number Run	Basketball, Partner Activity, Skills Station	Hockey, Hockey Tag Team, 3 Trap	Soccer, Get Your Ball, Mini Soccer	Softball, Whack O, Open Base	Football, Under Pressure, Quick Play		Personal Best Week	
<b>Health</b>		Nutrition / Team Skills										