Instructional Calendar for Fourth Grade

Week of:	Subject Area	What we are working on
9/ 28	Literacy	I can produce clear, developed and organized writing. I can write a good paragraph with a good ending that uses tie words to show transition.
	Math	I can find all factor pairs for a number from 1 to 100. I can create a multiple tower that demonstrates my ability to apply skip counting to learning multiples.
	Science (Depends on the homeroom.)	I can observe how objects attract because of electrical charges. I can recognize basic forms of energy by how they cause
	Social Studies (Depends on the	motion or create change. I can analyze the chronology of key historical events in North Carolina history.
	homeroom.)	I can summarize the change in cultures, everyday life and status of American Indian groups in North Carolina before and after European exploration.
		I can summarize a piece of fiction in my own words.
	Literacy	I can use specific details in a story to help me describe a character, setting or event in the story.
		I can figure out the meanings of words and phrases an author uses.
	Math	I can find all factor pairs for a number from 1 to 100.
		I can create a multiple tower that demonstrates my ability to apply skip counting to learning multiples.
10/5		
	Science	I can observe how objects attract because of electrical
	(Depends on the homeroom)	charges. I can recognize basic forms of energy by how they cause motion or create change.
	Social Studies	I can analyze the chronology of key historical events in North Carolina history.
	(Depends on the homeroom)	I can summarize the change in cultures, everyday life and status of American Indian groups in North Carolina before and after European exploration.

		I can summarize a piece of fiction in my own words.
10/12	Literacy	I can use specific details in a story to help me describe a character, setting or event in the story.
		I can figure out the meanings of words and phrases an author uses.
		I can recognize figurative and descriptive language and explain its effect on the piece.
	Math	I can find all factor pairs for a number from 1 to 100.
		I can create a multiple tower that demonstrates my ability to apply skip counting to learning multiples.
	Science	I can observe how objects attract because of electrical charges.
		I can recognize basic forms of energy by how they cause motion or create change.
		I can explain how one form of energy can be transferred and become another form of energy
	Social Studies	I can analyze the chronology of key historical events in North Carolina history.
		I can summarize the change in cultures, everyday life and status of American Indian groups in North Carolina before and after European exploration.
	Literacy	I can identify nonfiction text features and explain what each adds to my comprehension of a piece.
		I can explain what a piece of nonfiction teaches me by referring to details and examples in the text.
		I can figure out the main idea in nonfiction by thinking about the details in the text.
10/19	Math	I can apply the area and perimeter formulas for rectangles in real world and mathematical problems.
	Science	I can observe how objects attract because of electrical charges.
		I can recognize basic forms of energy by how they cause motion or create change.
		I can explain how one form of energy can be transferred and become another form of energy
	Social Studies	

		I can understand how human, environmental and technological factors affect the growth and development of North Carolina.
10/26	Literacy	I can use my point of view with reasons to share my opinion.
		I can gather evidence from all my reading to support my writing.
	Math	I can create a multiple tower that demonstrates my ability to apply skip counting to learning multiples.
	Science	I can observe how objects attract because of electrical charges.
		I can recognize basic forms of energy by how they cause motion or create change.
		I can explain how one form of energy can be transferred and become another form of energy
	Social Studies	I can understand how human, environmental and technological factors affect the growth and development of North Carolina.