

Across the Curriculum

Innovative & Interactive Infinity Acres Field Trip GRADES 2 LESSON PLAN

CLASSROOM: PRE-TOUR ACTIVITIES: Watch Infinity Acres Ranch Video at : www.InfinityAcres.org; Class discussion about importance of animals, (bees pollinate plants to grow our food, some animals provide meat, wool keeps us warm etc)

TIME	ACTIVITY	SOL
10:00 - 10:30		English
Introduction	Intro's with call back	2.2 (increase listening and speaking
Rules		vocabulary)
Animal Guidelines	Check-Back Communication for	2.3 (will use oral communication skills
	increased comprehension	Social Studies
		2.10 (rules of being a good citizen)
10:30 - 11:30	Small Animal Activity	English
Adaptations	Touching/Holding	2.2 (understand and use of word meanings
Color/Texture	Learn Vocabulary	Science
Body Coverings	(snake, lizard, rabbit, sugar	2.1 (observations, predictions, conclusions)
Habitat	glider, turtle, porcupine)	2.4 (animal life cycles)
Environment	Discuss impact of weather &	2.7 (weather affects animals and
	temperature	surroundings
	Count animals as students	Math
	interact (fist, second, third)	2.2 (using ordinal numbers in counting)
11:30 - 12:10	Lunch / Non-fiction book, Story	English
	map	2.9 (demonstrate comprehension)
12:10 - 1:00	Large Animal Interactive	Math
Animal Handling &	Activity	2.1 (greater, less, equal)
Husbandry Skills	*walk a llama	2.4 (even, odd numbers
	*feed goat <mark>s</mark>	2.7 (estimate differences)
	Make a graph of all large animals	2.17 (making bar graph)
	on the ranch	2.19 (student analyze data displayed in a
	Contraction of the second	bar graph)
	and the second s	Science
	1.1.1.1	2.1 (data collected and recorded)
		2.4 (life processes)
		2.5 (animal living systems
CLASSROOM: FOLLOW UP ACTIVITIES: Write a poem, & draw a picture of their favorite		

<u>CLASSROOM: FOLLOW UP ACTIVITIES:</u> Write a poem, & draw a picture of their favorite animal. Mathematical predictions. such as: Figure out how long it takes to collect a dozen eggs if there are 10 hens and each lays an egg every other day. Make a bar graph of ranch data.

ACTIVITIES SUBJECT TO CHANGE BASED ON WEATHER, TIME OF THE YEAR, PARTICIPANT INTEREST AND ABILITY, ANIMAL AVAILABLITY