HONEY BEES WEEKLY LESSON PLAN

Theme: EGG-stravaganza! Date: 4/6/15-4/10/15

OBJECTIVES AND GOALS

BIG IDEA: Learners' knowledge and understanding of mathematics is built through their active manipulation in the areas of numbers and operations. The number system is a way to organize, represent and compare numbers. *STANDARD 2.1: NUMBERS, NUMBER SYSTEMS AND NUMBER RELATIONSHIPS*

ESSENTIAL QUESTION: How do I use numbers every day? Why do I need to be able to count objects? How can I record what I count?

PARENT INFO: Please bring in FOUR (4) HARD BOILED EGGS for Friday's egg hunt.

		M	\mathbf{T}		•	TH		F
GROSS	GN	l: Taking a	GM: Climb on		GM: Riding	GM: Kicking		GM: Taking
MOTOR	walk to see		the Yellow		bikes		and	a walk
(GM)/ FINE	what our		Ladders			th	rowing	
MOTOR (FM)	"buds" are		FM: Coloring		FM: Sand		Is on the	FM:
MOTOR	doing				•		yground	Playdough
ACTIVITY					Play	FM	: Puzzles	
	FM: Sand and Water Play STANDARD 10.4:							
STANDARD		DARD 10.4: CAL ACTIVITY:						
	GROSS MOTOR COORDINATION							
		LANNEL	Book: Little	е	FLANNEL	BOOK:		FLANNEL
TIME	BOARD:		Bunny		BOARD: Fish	В	unny's	BOARD:
	Butterflies					Magic Tail		Eggs
STANDARD	2.1.1 COUNT AND COMPARE NUMBERS		STANDARD 1.6: SPEAKING AND LISTENING		1.1.2 WORD			
017111271112					RECOGNITION SKILLS			
SMALL	Sorting		Paint with water		Ball painting	Coloring		Egg Hunt o
GROUP	colored eggs		colors on oval			egg		Playground
ACTIVITY			shape				-99	, g
,1011V111								
STANDARD	STANDARD: 25.2 SELF REGULATION		STANDARD 10.5: CONCEPTS, PRINCIPLES AND STRATEGIES OF MOVEMENT: FINE MOTOR DEVELOPMENT		10.5.1			
					STRENGTH, COORDINATION AND MUSCLE			
		Name Day 1		1	CONTROL			
CHANGES TO		New Books						
THE								
ENVIRONMEN	1 I.							
SELF-HELP		Turning on & off water		Putting away the toy			Finding their place by	
SKILLS:				they are playing with			looking for their	
							picture	

Vocabulary Word(s): Oval