THEME: **ENERGY/ WEATHER** (heat, light, wind, water)
Ongoing Standards: **15.3-15.4** Approaches to Learning, **25.1-25.4** Social/emotional, **1.6** Speaking and Listening

	MON. 4/28/14	TUES. 4/29/14	WED. 4/3	30/14	THURS. 5/1/14	FRI. 5/2/14	
	Send a stamped envelope	Harry's Birthday	Katie out		Peter's Last Day		
SPECIAL NOTES		Katie out					
MORNING	Greeting Song: "Together at Scho	ol" or "Hello Everybody" <b>25.1.1</b> Weather Report		Weather Report			
MEETING	Number of the Day 2.1.1, 2.1.2,						
9:00-9:10	Attendance Report 2.1, 2.6.1, 2.	3.2, 2.6.1, 3.3a.5 Pledge of Allegia					
GROUP ACTIVITY	-Benji's Journal					-Benji's Journal	
or LESSON		Puzzle of the Day: Riddle			Present Peter with his	-Game: Give each child a #	
9:10-9:20	-Sharing personal	What am I? (give cluesPair	Puzzle of the Day: Analogy		Memory Book and help him	card. Working cooperative-	
	experiences or stories	Share partners discuss and try			to collect all of his special things in the room.	ly, children line themselves	
	1.6.2, 1.6.3, 1.6.4,15.4.3	to solve together)				up in descending order. (EM	
	" I D "	Hu District H	//\h/ \l C	" (5 1 )	lland: III	7-14 Numbers in Sequence)	
	"Under the Rainbow"	"Happy Birthday to Harry"	"Weather Song" (Dr. Jean) "Under the Rainbow"		"Wind"	"Days of the Week"	
MUCIC	"Rainbow Colors"	Dr.J's "Weather Song" "Rainbow Colors"	"Showers"	ainbow	Dr. J. Kiss Your Brain CD:	"Under the Rainbow" "Showers"	
MUSIC + MOVEMENT	"Whether the Weather" "Weather Song"	"Vowel Sound Samba" (Dr.			"The Water Cycle" <b>4.6</b> "Seasons"	"Weather Song" (Dr. Jean)	
9:20-9:30	"The Cloud Song"	Jean CD)	"Whether the Weather" "The Cloud Song"		"Penny, Nickel, Dime"	"The Cloud Song"	
9.1a, 1.1, 10.4	-Movement Activity:	"Zim Zam"	Movement Activity:  "Singing in the Rain": Do silly actions while singing the		-Movement Activity:	-Movement Activity:	
3.1u, 1.1, 10.4	Use streamers and	"Wind"			"Mud Puddle" (R. Meunch storytelling tape)	Make a rainstorm Start	
	dance/run like the wind as	-Movement Activity:				tapping legs softly, and	
	we listen to music.	"Birthdays" (JH's Word Fiesta	song.	0 0 -	storytelling tape;	gradually work up to a	
		CD)				steady hard "downpour".	
SNACK 9:30-9:55	Health and Nutrition 10.1	-3.1, 10.3.4					
	-Story: On the Same Day in				-Introduce AI sound.		
	March (Learn that on the	-Big Book: <u>The Wind Ble</u>			-What is an adverb?	Brainstorm / list words with	
	very same day weather		-Read the story together. Work on expressionDr. Jean's CD "Is it a Verb?" -List verbs the children name. Sort according to: Regular		Pantomime: wind blowing gently, wildlyGame: Children take turns picking a verb + an adverb card. The class pantomimes	AI in middle.	
LITERACY	varies greatly in different	-Big Book: The Wind Blew				-Story: <u>Come on, Rain!</u>	
9:55-10:15	places around the world.)	-Picture walk, make				-Experiment: Make cloud	
	3.3a.5	predictions, read the story				and rain (hot water with	
	-Create a list of weather words we know. Add to it	l ·				plate of ice cubes on top).  3.3a.5	
	throughout the next two		and irregular verbsreview adding ed endings.		1.1.3, 1.2.1	-Write observations about	
	weeks.		adding ed end	iligs.		the experiment.	
			EM 8-3 Hour l	hand Clocks			
			-Work on estimating clock time (a little before, a little		EM 7-16 Bead Stringing	EM p. 387 Act out being a	
MATH LESSON 10:15-10:25					Name Collections	Human Clock 12 children	
	EM Project # 7: Weaving	EM 8-2 How Long is an Hour?	after)		-Divide the children into groups. Each group strings 2 colors of beads onto pipe	hold #s 1-12 in circle. Say a	
	Demonstrate.	Each time we hear the bird clock chirp, make a list of the	-Children use			time, and other children	
	Demonstrate.			mes dictated by		forming hand in middle	
	things we did within that hour.		the teacher. Use		cleaners, creating "name	move cooperatively to make	
		2.3.2		just before,	collections" for a given number. (Use #s 3, 4, 5, 6, 7,		
			almost, just after, halfway			that time.	
			between		8, 9, 10)		
			2.3.2				

NEWS/AFTERNOON	, ,		rten dav 1.1.1	Math/ Blocks/	Manipulatives: Free choice			
FREE CHOICE CENTER TIME 2:15-2:45	Art and Writing: Spring stampers, "rainy" glue, wind crafts Dramatic Play: News Station, weather map, cameras, microphones <b>3.3a.5</b> Science Discovery: Explore with wind and moving air  -Children dictate, teacher writes news about our kindergarten day. <b>1.1.</b>			ABC / Word: Reading games 1.1.2 Computer: choice Reading: Books about weather Math/ Blocks/ Manipulatives: Free choice				
SCIENCE/ SOCIAL STUDIES 1:55-2:15	-Story: The Rain Came Down  -Look at the list we created earlier today. Star (*)the types of precipitation: rain, fog, hail, snow, sleet 3.3a.5  -Rain experiment: Hot water in a jarCover with plate of ice Watch condensation build and drip down.	Read outside (weather permitting switch days, if neded) -Story: Clouds (Find out about different kinds of clouds: cirrus, stratus, and cumulus) -Story: The Little Cloud -Lie on the grass and observe the clouds. Can we determine which type of cloud we see today? What shapes do we see in the clouds? 3.3a.5	Story: The Magic School Bus Rides the Wind -Observe the wind moving things 3.4a.3 -Feel air movement while moving arms in big quick circlesDiscover that wind is made up of air and that air has weight. (Hanger w/ 2 balloons – 1 w/ air + 1 w/out.) 3.3a.5		Create a wind sock, pinwheel, or kite (or own creation) to take outside tomorrow.  9.1c.1, 3.2b.2	Story: I Face the Wind Go outside and experiment with wind power and how it moves things our own creations, bags, streamers, paper planes 3.3a.5, 3.2b.2		
WORK STATIONS 1:00-1:55	Physical activity to promote  -Guided Reading/ Guided Litera on more individualized skills  -Reading/ Comprehension: List CD player.  -Writing: (Story response from rained I would feelArt: Paint an umbrella and cut	cy to promote fitness and motor skills 10.4  g/ Guided Literacy: Work independently or with small groups ualized skills to rehension: Listen to Cloudy with a Chance of Meatballs on the response from Cloudy with a Chance of MeatballsIf it ob would feel because  mbrella and cut it out. Add gluey rain and hang to drip. hange the Word Game, Build-a word board, vowel games -Re			-Science: Have a wind race! Each child gets a piece of paper and must move it to the finish line without physically touching itScience Experiment: Is there water in the air? Observe 2 cups of water for 3 minutes (1 cup with icy water. 1 cup with water at room temp.) Fill out observation reportScience: Using a straw, test which items you are able to move with your own "wind power". Make predictions and record results on a chartReading: Independent or Buddy reading. Enter books read into our Reading Logs. 1.1.3			
WRITING WORKSHOP 11:00-11:30 1.5.1 - 1.5.6 LUNCH 11:30-12:00	Write the heading (date only) and the greeting for the person whom will be receiving our letter.  Health and nutrition 10.1-3.	birthday. 10.5.3, 1.4.1, 1.5.1, 25.4.2	With some assistance, work on the writing of the body of our letter. <b>1.5.1 - 1.5.6</b>		place. <b>1.5.5, 1.5.6</b> Add a picture to go with your letter.	Journal Writing 1.5.1-6		
MATH CENTERS 10:25-10:50 WRITING LESSON 10:50-11:00	and then determine which # is -Ones, Tens, Hundreds Game (I Letter Writing: What's the purpose of writing a letter? 1.1.1 Introduce the parts of a letter. "Parts of a Letter" song	# dice. Write the 2 #'s that can be greater. (EM 7-13) EM 8-1) Use bundled sticks and sin  Each child will create a page for a birthday book for Harry, illustrating and dictating something they like about him and/or wishing him a happy	gle sticks and Math Master p. 13 -Brainstorm possible ideas for the body of your letter to Mom. 1.1.1, 1.5.2 -Demonstrate how to organize the body of your letter. 1.3.3, 1.4, 1.5.2, 1.5.3		Looking at the word wall, critique our letter writing, and revise the spellings of some words, if necessary. Be sure punctuation is in the correct	Examine the envelopes we brought in on Monday. What information needs to be on the envelope?		