

Lee County Schools Kindergarten Grade Pacing Guide

Science

ALCOS Standards	Week	Topics/Themes	Vocabulary	Textbook Resources	AMSTI Modules	SAT 10 Correlations	Technology Based Lessons and Links
	1-4	Start Smart					
7. Classify objects using the five senses. <ul style="list-style-type: none"> Grouping objects according to color, shape size, sound, taste, smell, texture, and temperature. 	5	Physical Science	Nose Eyes Mouth Finger Ears Senses	Treasures Unit 1 Week 1 Scott Foresman Chapter 1 p.6-7 p.8-9	Investigations Pp: 30,40,148	None Listed.	All of the following websites can be used for all objectives: www.sfsuccessnet.com www.aptv.org www.elearning.alsde.edu www.kids.discovery.com
7. Classify objects using the five senses. <ul style="list-style-type: none"> Grouping objects according to color, shape size, sound, taste, smell, texture, and temperature. 	6	Physical Science	Smell Touch Taste Hear See	Treasures Unit 1 Week 2 Scott Foresman Chapter 1 p.6-7 p.8-9	Investigations Pp: 30,40,148		www.school.discovery.education.com/shrockguide www.education.nationalgeographic.com/education www.macmillanmhl.com www.kidsahoy.blog...al-websites-of-2009/ www.alex.stat.al.us/index.php www.thinkfinity.org www.avl.liv.al.us/databases/index/html
6. Compare size, shape, structure, and basic needs of living things. <ul style="list-style-type: none"> Identifying similarities of 	7	Life Science	Living Nonliving Life cycle	Treasures Unit 1 Week 3 Scott Foresman Chapter 1	Investigations Pp: 226, 232, 240, 248, 262, 270,276, 292, 302		

offspring and their parents.				Lessons 2-4 & 6			
3. Relate a variety of sounds to their sources, including weather, animal, and transportation sounds.	11	Physical Science	Vibration Sound	Treasures Unit 2 Week 1 Scott Foresman Chapter 8 Lesson 5	Investigations Pp: 118-123		
4. Identify properties of motion, including change of position and change of speed.	12	Physical Science	Speed Force Push Pull Attract	Treasures Unit 2 Week 2 Scott Foresman Chapter 2 Lesson 2	Investigations Pp: 96-109		
7. Classify objects using the five senses. <ul style="list-style-type: none"> Grouping objects according to color, shape size, sound, taste, smell, texture, and temperature. 		Life Science	Smell Touch Taste Hear See	Treasures Unit 2 Week 2 Scott Foresman Chapter 1 p. 8-9	Investigation Pp: 30,40,148		
7. Classify objects using the five senses. <ul style="list-style-type: none"> Grouping objects according to color, shape size, sound, taste, smell, 		Life Science	Smell Touch Taste Hear See	Treasures Unit 2 Week 3 Scott Foresman Chapter 1 P. 6-7 p. 8-9	Investigation Pp: 30,40,148		

texture, and temperature.							
5. Predict whether an object will be attracted by a magnet.	16	Physical Science	Roll Slide Fly Speed force	Treasures Unit 3 Week 1 Scott Foresman Chapter 8 p. 194-195	Investigations Pp: 110		
4. Identify properties of motion, including change of position and change of speed.	18	Physical Science	Speed Force Push Pull	Treasures Unit 3 Week 3 Scott Foresman Chapter 8 Lessons 1-4	Investigations Pp: 96-109		
8. Identify features of Earth as landmasses or bodies of water.		Earth Science	Land Air Water Sand Pebbles	Treasures Unit 3 Week 3 Scott Foresman Chapter 4 Lessons 1-4	Investigations Pp: 132-139		
7. Classify objects using the five senses. <ul style="list-style-type: none"> Grouping objects according to color, shape size, sound, taste, smell, 	22	Life Science	Smell Touch Taste Hear See	Treasures Unit 4 Week 1 Scott Foresman Chapter 1 p. 8-9	Investigation Pp: 30,40,148		

texture, and temperature.							
4. Identify properties of motion, including change of position and change of speed.	23	Physical Science	Speed Force Push Pull	Treasures Unit 4 Week 2 Scott Foresman Chapter 10 Lesson 3	Investigations Pp: 96-109		
6. Compare size, shape, structure, and basic needs of living things. <ul style="list-style-type: none"> Identifying similarities of offspring and their parents. 	28	Life Science	Living Nonliving Animal Feathers Fur	Treasures Unit 5 Week 1 Scott Foresman Chapter 2 Lessons 1,3,5	Investigations Pp: 226, 232, 240, 248, 262, 270,276, 292, 302		
6. Compare size, shape, structure, and basic needs of living things. <ul style="list-style-type: none"> Identifying similarities of offspring and their parents. 	29	Life Science	Scales Skin Food Shelter Life cycle	Treasures Unit 5 Week 2 Scott Foresman Chapter 3 Lessons 1-2, 4-5	Investigations Pp: 226, 232, 240, 248, 262, 270,276, 292, 302		
6. Compare size, shape, structure, and basic needs of living things. <ul style="list-style-type: none"> Identifying similarities of offspring and their parents. 	30	Life Science	Puppies Kittens Cubs Calves Chicks	Treasures Unit 5 week 3 Scott Foresman Chapter 3 Lessons 1-2,4-5	Investigations Pp: 226, 232, 240, 248, 262, 270,276, 292, 302		

<p>9. Identify seasons of the year.</p> <ul style="list-style-type: none"> Describing seasonal changes in the weather. 	34	Earth Science	Rain Snowy Windy Sunny Thermometer	Treasures Unit 6 Week 3 Scott Foresman Chapter 5 Lessons 1-5	Investigations Pp: 168, 182		
<p>9. Identify seasons of the year.</p> <ul style="list-style-type: none"> Describing seasonal changes in the weather. 	37	Earth Science	Rain Gauge Wind Gauge Spring Summer Fall	Treasures Unit 7 Week 1 Scott Foresman Chapter 5 Lessons 1-5	Investigations Pp: 168, 182		
<p>9. Identify seasons of the year.</p> <ul style="list-style-type: none"> Describing seasonal changes in the weather. 		Earth Science	Winter	Treasures Unit 7 Week 2 Scott Foresman Chapter 5 Lessons 1-5	Investigations Pp: 168, 182		
<p>7. Classify objects using the five senses.</p> <ul style="list-style-type: none"> Grouping objects according to color, shape, size, sounds, taste, smell, texture, and temperature. 		Physical Science	Smell Touch Taste Hear See	Treasures Unit 7 Week 2 Scott Foresman Chapter 1 p. 8-9	Investigation Pp: 30,40,148		

<p>10. Identify objects observed in the day sky with the unaided eye, including sun, clouds, moon, and shadow.</p>		Space Science	Clouds Sky Planet Center Sun Moon star	Treasures Unit 7 Week 3 Scott Foresman Chapter 5 p. 124-125 p.126-127	Investigations Pp: 204		
<p>2. Identify the sun as Earth's source of light and heat.</p> <ul style="list-style-type: none"> • Predicting the effect of the sun on living and nonliving things. • Identifying relationships between light and shadows. • Predicting the occurrence of shadows. 		Physical Science	Sun Light Heat Shade Shadow Vibration Sound Energy System	Treasures Unit 8 Week 2 Unit 8 Week 3 Scott Foresman Chapter 7 Lessons 1-3	Investigations Pp: 62, 70, 76, 82		
<p>8. Identify features of Earth as landmasses or bodies of water.</p>		Earth Science	Rock Soil Sink Float Resources	Treasures Unit 9 Week 2 Scott Foresman Chapter 4 Lessons 1-4	Investigations Pp: 132-139		
<p>7. Classify objects using the five senses.</p>		Physical Science	Nose Eyes	Treasures Unit 10	Investigations Pp: 30,40,148		

<ul style="list-style-type: none"> Grouping objects according to color, shape, size, sounds, taste, smell, texture, and temperature. 			Mouth Fingers Ears Senses	Week 1 Scott Foresman Chapter 1 P 6-7, p 8-9			
1. Classify objects as solids or liquids.		Physical Science	Solid Liquid Gas Matter color	Scott Foresman Chapter 6 Lessons 3-6	Investigations Pp: 24,30		