

Elementary Science Equipment Alignment (TEKS - Basic)					2009 - 2010
Kindergarten	1st Grade	2nd Grade	3rd Grade	4th Grade	5th Grade
(no glass)	(no glass)	(no glass)	(no glass)	(no glass)	
goggles	goggles	goggles	goggles	goggles	goggles
computers	computers	computers	computers	computers	computers
hand lens	hand lens	hand lens	hand lens	hand lens	hand lens
clocks	clocks	clocks	clocks	clocks	clocks
timers	timers	stopwatches	stopwatches	stopwatches	stopwatches
magnets	magnets	magnets	magnets	magnets	magnets
collecting nets	collecting nets	collecting nets	collecting nets	collecting nets	collecting nets
notebooks	notebooks	notebooks	notebooks	notebooks	notebooks
(safety) hot plate (teacher demo / use only)	(safety) hot plate (teacher demo/use only)	(safety) hot plate (teacher demo/use only)	(safety) hot plate	(safety) hot plate	(safety) hot plate
(terrariums and aquariums)	(terrariums and aquariums)	(terrariums and aquariums)	(terrariums and aquariums)	(terrariums and aquariums)	(terrariums and aquariums)
classroom demo thermometer	classroom demo thermometer	Celsius thermometer	Celsius thermometer	Celsius thermometer	Celsius thermometer
primary balance	primary balance	primary balance			
		double pan balance (teacher guided 2nd semester)	double pan balance	double pan balance	double pan balance
			triple beam balance (teacher guided second semester)	triple beam balance	triple beam balance
		platform scale	platform scale	platform scale	platform scale
non-standard measurement tools	non-standard measurement tools	non-standard measurement tools that approximate metric units			
		rulers (metric)	metric ruler	metric ruler	metric ruler
			meter stick	meter stick	meter stick
			Measuring tape (metric)	Measuring tape (metric)	Measuring tape (metric)

	<i>measuring cups / spoons (2nd semester)</i>	<i>measuring cups / spoons</i>	<i>measuring cups / spoons</i>	<i>measuring cups / spoons</i>	<i>measuring cups / spoons</i>
cups	cups	plastic beakers	beakers	beakers	beakers
bowls	bowls		graduated cylinders	graduated cylinders	graduated cylinders
rocks		rocks			sedimentary rock samples
	soil		soil	soil	sand
					fossil samples
			spring scale	spring scale	spring scale
			microscopes	microscopes	microscopes
wind sock	wind sock	wind vane	wind vane		
		<i>anemometer</i>			
		rain gauge	rain gauge		
		<i>moon model (general pattern of the phases of the moon)</i>		<i>moon model (phases of the moon)</i>	
			Sun, Earth, and Moon system model	<i>Sun, Earth, and Moon system model</i>	<i>Sun, Earth, and Moon system model</i>
			cameras	cameras	cameras
			current technology	current technology	current technology
			compasses	compasses	
			sound recorders		
				mirrors	mirrors
				calculators	calculators
				supplies for electrical circuits	supplies for electrical circuits
				iron filings	
				stream table	
					prisms