

Science Kindergarten Check

S.K.PS Physical Setting	
PS.1 Principles of Relative Motion and Perspective	
1.a Describe patterns of daily, monthly and seasonal changes in their environments	
1.b Describe how events mark the passage of time.	
1.c Describe how events occur over and over at regular intervals.	
PS.2 Interactions Among Components of Air, Water and Land.	
2.a Observe objects interacting with/without heat.	
2.b Make a cloud.	
PS.3 Characteristics of Matter and its Reactivity.	
3.a Observe how objects interact with and without heat.	
3.b Observe that two properties cannot occupy the same space at the same time.	
3.c Observe the properties of objects such as shape, color, size texture, weight.	
3.d Observe and describe properties of materials using appropriate tools.	
S.K.LE Living Environment	
LE.1 Living and Non-Living Things	
1.a Describe the characteristics of and variations between living and nonliving things.	
1.b Describe the life processes common to all living things.	
LE.2 Organism and Genetics	
2.a Recognize that traits of living things are both inherited and acquired or learned.	
2.b Students recognize that for humans and other living things there is genetic continuity between generations.	
LE.3 Organism and Species Evolution	
3.a Describe how structures of plants and animals complement the environment of the plant or animal	
3.b Observe that differences within a species may give individuals an advantage in surviving and reproducing.	
LE.4 Energy	
4.a Describe heat and light energy and the changes that occur in objects when they interact with those forms of energy.	
LE.5 Energy, Matter, and Motion	
5.a Describe the effect of common forces (push and pull) on objects, such as those caused by gravity.	
S.K.T Computer Technology	
T.1 Control computerized devices and systems through programming (i.e. use calculator)	