## TERMLY SCHEME OF LEARNING – TERM 1 SCIENCE – Basic 6

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	Weeks	Strand	Sub Strand	Content Standard	Indicators	Resources
	blications That the state of th		Living and non- living things	ibrocesses of living things and use	<b>B6.1.1.1.1</b> Classify plants based on their ro <b>ot</b> system	
			Materials	<b>B6.1.2.1</b> Recognise materials as important resources for providing human need	<b>B6.1.2.1.1</b> Know the general properties of metals such as lustre, malleability, conductivity and ductility	
					<b>B6.1.2.1.2</b> Investigate the uses of metals in everyday life and link the uses to their properties	
				51 5	<b>B6.1.2.2.1</b> Examine some uses of mixtures in everyday life	
		CYCLES	Earth science	0 1	<b>B6.2.1.1.1</b> Describe the relative sizes of the earth and sun and their importance	
				<b>B6.2.1.2</b> Show understanding of the roles of condensation, evaporation, transpiration and precipitation in the hydrological (water) cycle	<b>B6.2.1.2.1</b> Explain how rain falls from clouds	
				hinderstanding of how carbon and	<b>B6.2.1.3.1</b> Know the functions of carbon within the environment	
				0	<b>B6.2.1.4.</b> 1 Investigate ways of conserving water in the home, school and community	



ONUA			<b>B6.2.1.5.2</b> Demonstrate that air supports burning
* TIN: * M05704220X	Life cycles of organisms	<b>B6.2.2.1</b> Demonstrate understanding of the life cycle of a plan	B6.2.2.1.1 Know the materials needed for the survival of plants in the environment (water, carbon dioxide, oxygen, sunlight)
OLICATION IN THE REAL PROVIDENCE OF THE REAL			B6.2.2.1.2 Observe the life cycle of a plant (okra or maize plant)

