



Department:	Lower elementary science department
Subject:	Science
Class:	Grade 2

Subject Details		
Weekly time Allotted	2 periods per week	
Coefficient	/100	
Grade Distribution	Tests	40% test 25% quiz 15% Graded classwork 1 15% Graded classwork 2
	Recitations	3%
	Class participation	2%
	Others	

Learning Outcome and Description
<ul style="list-style-type: none">• Describe different habitats.• Describe a food chain.• Identify what happens when habitats change.• Compare and contrast the land habitats and explain how animals and plants survive in each.• Compare and contrast the water habitats and explain how animals and plants live in each.• Define matter.• Compare and contrast the different states and properties of matter.• Identify physical and chemical changes.• Compare Earth's different landforms.• Identify Earth's layers.• Identify fast and slow changes on Earth.• Describe what things make up the soil.