

	<b>TEACHER</b>	Gustavo Flores Carrillo	<b>SUBJECT</b>	
	<b>EXAM DATE</b>	Thursday, June 22, 2017	<b>Science</b>	

	PROGRAM	SUBJECT	EXPECTED LEARNING	PAGES
	<b>LEARNING SCIENCE 5</b>	<b>Unit 8: The Origin of the Universe</b>		
		Lesson 22: Where Do We Live?	To recognize that we are a small part of the universe. To describe different types of bodies in space, such as: meteors, comets, asteroids, stars. To identify types of galaxies (spiral, elliptical and irregular). To identify the difference between red dwarf, yellow and giant blue stars. To describe Bing Bang theory.	109 to 113
		Lesson 23: Humans in space	To be familiar with different types of equipment used to study space. To know that humans have been exploring space from Earth for a long time but only since 1957 have actually been travelling into space to explore. To identify which planets have been explored by humans and how.	114 to 118
		<b>Unit 9: Changes on the Earth's Surface</b>		
		Lesson 24: How Landforms Are Formed	To recognize that Earth's landforms have originated mainly due to tectonic plate movement. To recognize the effects of the direction of tectonic plate movement on the type of landform produced. To understand the effects of wind, water and ice erosion on the Earth's landforms and topography.	119 to 122
		Lesson 25: Why is Energy Important?	To understand that natural resources can be used as a source of energy. To recognize different types of energy and identify the positive and negative factors of each one. To recognize that some types of energy are renewable while others are non-renewable. To identify wind, water and the energy from the Sun as the most important renewable resources used to generate renewable energy and electricity.	123 to 127
	<b>ADDITIONAL NOTE</b>	Project, 5° period: Due date ,June 15, 2017.		

	GRADING CRITERIA			
		EXAM(S):	40%	
		PROJECT	30%	
		HOMEWORK:	15%	
		CLASSWORK	15%	