

NATURAL SCIENCES: PLANNING & PREPARATION



GRADE	7	TERM	3	KNOWLEDGE STRAND	ENERGY AND CHANGE
TEACHERS 	DATE: Term 3 Week 1, 2021				
	Topic / Content / Concepts / Skills (WHAT I am going to teach/guide/support...)		Teaching Methodologies & Classroom Management (HOW I am going to teach/guide/support...)		Resources / LTSM (WHAT I am going to use to teach/guide/support...)
	<p>STAY SAFE:</p> <p>Topic: Sources of energy</p> <p>Concept: Renewable and Non-renewable Resources</p> <p>Aim and objectives:</p> <p>At the end of the lesson the learner will be able to:</p> <ul style="list-style-type: none"> Identify ways in which energy is used in our daily lives. List and classify a variety of energy sources. Differentiate between renewable and non-renewable energy resources. Understand the impact on the environment and on our health. Show responsible use of fossil fuels. <p>This lesson will allow the learners to apply and develop the following science process skills:</p>		<p>Introduction Recap on the work done on energy and energy sources from the previous Grades, namely:</p> <ul style="list-style-type: none"> Grade 4: Energy and Energy Transfer Grade 4: Energy around us Grade 5: Stored energy in fuels Grade 6: Renewable versus non-renewable energy sources. <p>Activity 1: Reflection Request the learners to:</p> <ul style="list-style-type: none"> List on a flip chart / board the type of energies that are used at their homes. From the list they have written, they should categorise the energy source they have used the most within a week and write down the second list. To identify where most the energy they use at their homes comes from. To identify the energy used to give power to the vehicles and to the various machines, etc. To identify where the energy used to give power to the vehicles and to the various machines, etc. comes from. <p>Remind the learners that: Resources are classified into the following two types:</p>		<p>These videos support the concepts in this topic:</p> <p>Coal Formation https://youtu.be/M8eX8RTGh4I</p> <p>The Story of Petroleum https://youtu.be/mrUwFW02Q</p> <p>Read more about renewable energy in South Africa. http://www.renewableenergy.co.za/</p> <p>PowerPoints for these concepts can be found on www.ppt4.com – go to science – choose topic “Pollution”.</p> <p>Links to Natural Sciences Siyavula Learners ePUB https://drive.google.com/open?id=0B_8T8ao0feno1MTV3bW461U</p> <p>Learners PDF https://drive.google.com/open?id=0B_8T8ao0feno1MTV3bW461U</p> <p>Siyavula Website Text: http://www.siyavula.com/read/scie</p>

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