DETAILED LESSON PLAN IN SCIENCE GRADE 11 Physical Science

OBJECTIVES

At the end of the 60-minutes discussion, at least 55% of the students are expected to:

1. Describe how energy is harnessed from different sources.

- II. SUBJECT MATTER
 - A. Topic: How energy is harnessed
 - B. References: Merriam Webster Dictionary and Grade 11 Physical Science PDF
 - C. Materials: Laptop, Manila Papers, Markers, Tape, Chalk, Projector (optional)
 - D. Concepts: To understand how energy is harnessed from different sources.
 - E. Values Integration: Respect to each others idea; cooperation; and appreciation
- III. LEARNING PROCEDURE

TIME	TEACHING HINT	TEACHER'S ACTIVITY			
	A. Preliminary Activities				
1 min.	Greetings Prayer	Greet the students.			
min.	Classroom Management Checking Attendance	The teacher will ask for a volunteer to lead the prayer. Let the student pick-up the pieces of papers and plastics'			
3 min		scattered around. Ask the monitor to check the attendance.			
10min	5. Motivation	Short discussion of what learners know about electricity. Ask the learners if they ever wondered where the electricity in their power outlet comes from. > How is electricity generated? > What is the main source of electricity in the Philippines? > Why are we asked to always conserve electricity? > Will electricity run out or is it from a perpetual source? > Ask learners to name different sources of energy and list them on the board. Add on the list sources that are not mentioned by the learners.			
2min	B. Lesson Proper Presentation of the objectives	Learning Objective: At the end of the 60-minute discussion, at least 95% of the students are expected to: 1. Describe how energy is harnessed from different sources.			
22min.	7. Discussion	Present a diagram showing the different sources of energy in the Philippines and the percentages of each source. This is to give the learners an overview of the energy situation in our country. Allow the learners to compare the main source of energy from the different regions of the Philippines.			

Grade 11 Physical Sciences Scope 2014

Yicheng Fang

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