

PHAKANI COMBINED SCHOOL GRADE 8**SUBJECT: TECHNOLOGY****EDUCATOR: MR TW TSHABALALA**

STUDY AREA: ELECTRICAL SYSTEMS AND CONTROL	TERM: 4	DATE: 04 - 05 November 2014
TOPIC: GENERATING ELECTRICITY	WEEK: 3	TIME/DURATION: 100 minutes
Prior knowledge/Introduction: Learners are aware of the components of electric circuits. They know about electrochemical cells and photovoltaic cells. They realize their own dependence on electricity and its importance on our lives. Many sectors of the economy in our country need electricity for production, which increases the demand for electricity even though the supply is limited by environmental issues.		
Common misconceptions: - Many learners are not aware of the range of alternative energy sources being developed. - Those who have the idea how electricity is generated in SA only have a limited understanding and believe that electricity is generated from coal.		
Content: Thermal power stations: Coal power station, Solar power stations and Nuclear power stations. Hydroelectric power stations. Wind-driven turbines.		

Alternating current

Teacher activities:

- Encourage learners to be more aware of their environment and identify environmental examples of energy sources.
- Make a presentation on how the thermal power stations, hydroelectric power stations and wind-driven turbines.
- Discuss the advantages and disadvantages of each method of electricity generation.
- Discuss alternating current, step-up and step-down transformers and how electricity is distributed across the country through the national grid.

Learner activities:

- Take part in class discussions, asking for clarification and sharing their understanding.
- Completing classwork.
- Completing homework.

Class work:

Student worksheet printout

Learner book:

Page 171 Activity 1: Fossil fuels.

Page 172 Activity 2: Nuclear power.

Home work:

Page 172 Activity 3: Nuclear power.

Platinum Caps Technology Lesson Plan

D Keegan



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