



Lesson Development

UNIT H Sub Unit H2

Energy from reactions – lesson 3

Group: 3G **Location:** General Science Lab

Date/Time: 22nd January 2007/ 14h30 to 15h40

Timing	Teacher Activity	Pupil Activity	Resources	Assessment Items What will I use to measure the pupils learning?
0-5min	<ul style="list-style-type: none">- Standing in the entrance supervising line up.- instructions for Today's lesson.	-	-	-
5-10min	<p>Lesson overview:</p> <ul style="list-style-type: none">- Share the learning objectives and learning outcomes.	<ul style="list-style-type: none">- Reviewing unit H2 main concepts and draw a diagram about the practical activity.	<ul style="list-style-type: none">- white board- exercise book	-



30min	<u>Activity 1</u> - Practical activity	Pupils will make a practical about getting energy from two metals. During practical children need to fill a short results table.	- goggles and aprons -board -exercise book - text book	-I will assess pupil's behaviour during the experiment.
10-15min	<u>Activity 3</u> Write some class notes.	Pupils will pay attention to the teacher and write notes about voltaic cells and what is going to happen when we get energy from two metals.	-white and smart board -exercise book - text book	I will assess pupils with Q+A during the demonstration of complete and incomplete combustion.
5min	<u>Activity 3</u> - Set the homework.	- After pupils pack away the entire lab, they will write down the homework (complete a unit worksheet at home).	- text book - worksheet	I will mark the homework.