



## Lesson Plan Framework

### UNIT G Sub Unit G2 Review Acid Rain

**F. Group:** 3G

**Location:** General Science Lab

**Date/Time:** 4<sup>th</sup> December/14h30-15h40

#### 1. Learning Objectives:

- Recap and Learn about what is acid rain and does it forms.
- Recap and describe some of the effects of acid rain in the environment.
- Identify sources of pollution in land, air and sea.

#### 2. Learning Outcomes:

- Children will make an interesting activity (build a concept map) at the end of the lesson to consolidate and organize all the unit main ideas.

#### 3. National Curriculum References:

- KS3, Unit G2 and of the catalyst text book.

#### 4. Links to other areas:

- Children will be able to learn the lesson topic using some ICT Skills, literacy and citizenship about pollution.

#### 5. Previous Assessment details informing this lesson:

- Assessment Information's provided by the main teacher of the form.
- Pupils need to recap this sub unit where they show some difficulties, to get a better preparation for the final exam.



## **6. Differentiation:**

- Particular attention to dyslexic pupils, during the lesson and verify at the end of lesson the work developed and complete if necessary.
- Particular attentions to bright pupils, using a worksheet extension if necessary to pupils develop more knowledge about the unit.

## **7. Health and Safety:**

- No lab practical activity.