



Lesson Plan Framework

UNIT J Sub Unit J3

Making Magnets

Group: 2C

Location: Physics Lab

Date/Time: 22nd November

1. Learning Objectives:

- Describe how to make a magnet.

2. Learning Outcomes:

- make a magnet
- carry out a test to tell the difference between a magnet and magnetic material.

3. National Curriculum References:

- KS3, Unit J(Magnets and Electromagnets)/J3(Making Magnets) of the 2nd catalyst text book.

4. Links to other areas:

- Children will be able to learn the lesson topic using some hands on, visual aids and different learning styles.



5. Previous Assessment details informing this lesson:

- Review some misconceptions that children may have about the topic.
- Use of activities to capture interest (e.g. The practical work about put some hands on to make magnets).

6. Differentiation:

- Particular attention to dyslexic pupils, during the lesson and verify at the end of lesson the work developed and complete if necessary.
- If necessary repeat all the lesson process to pupils with difficulties as a way to follow their progress in the classroom.

7. Health and Safety:

- Practical Activity safety for pupils.