



Lesson Plan Framework

UNIT B1a 4.6

Immunity

Form Group: Year 4N

Location: Main Biology Lab

Date/Time: 24th January/ 13h10 to 14h20

1. Learning Objectives:

- Learn how does our immune system work?
- Understand how vaccination protects us against disease.

2. Learning Outcomes:

- Pupils will describe how our immune system works by drawing a diagram.
- They will understand and explain how vaccination can protects us against disease.

3. National Curriculum References:

- GCSE Science by Jim Breithaupt, Ann Fullick and Patrick Fullick. Approved by AQA – Unit B1 a – 4.6.

4. Links to other areas:

- Children with be able to learn the lesson topic using some kinesthetic, literacy skills as well develop their work as independent students..

5. Previous Assessment details informing this lesson:

- No previous assessment because it is the first lesson after the GCSE exams period.

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 Q+A to capture interest (for all class).

7. Health and Safety:

- No lab practical activity.

PGCE secondary in Science



ST. MARY'S COLLEGE
CROSBY

