

Year 3 Mapping Document of Broad learning Outcomes to Students' Resource Pack

Learning Outcome 2: How do we stay alive?			
Task	LO	Page No.	BLO
Research: My favourite living thing	3.2.1	5	3.1.2: I can find out about a simple scientific idea. 3.1.6: I can make simple conclusions from my direct observations.
Investigating Living and Non-Living Things	3.2.1	6	3.1.6: I can make simple conclusions from my direct observations.
Grouping Animals According to their Characteristics	3.2.2	8	3.2.2: I can group animals in different ways according to their characteristics.
Investigating Plant Growth	3.2.5	17	3.1.5: I can record observations in a simple format.
Learning Outcome 3: How do we keep fit and healthy?			
Research: The benefits of physical activity	3.3.2	23	3.3.2: I can demonstrate some things I should do to keep myself healthy.
Activity3	3.3.3	24	3.1.5: I can record observations in a simple format.
Learning Outcome 4: How do our senses help us gather information?			
Activity 2	3.4.2	30	3.1.6: I can make simple conclusions from my direct observations.
Activity 3	3.4.3	31	3.1.6: I can make simple conclusions from my direct observations.

Research		33	3.1.2 I can find about a simple scientific idea.
Activity 2B	3.4.5	36	3.4.5 I can identify different sound sources in my everyday life.
Sound Sandwich Investigation	3.4.5	38	3.1.6: I can make simple conclusions from my direct observations.
Activity 3A	3.4.6	40	3.4.6: I can identify different light sources in my everyday life.
Research		45	3.1.2 I can find about a simple scientific idea.

Learning Outcome 5: What is energy?

Activity 1	3.5.1	48	3.1.7: I can apply knowledge to practical situations.
Investigation Blubber	3.5.1	49 - 50	3.1.1: I can ask questions about the world around me. 3.1.3: I can make a prediction about a situation from a limited number of options. 3.1.6: I can make simple conclusions from my direct observations.
Insulation Investigation	3.5.1	51-52	3.1.5: I can record observations in a simple format. 3.1.7: I can apply knowledge to practical situations.
Activity 6	3.5.5	58	3.5.5: I can build a simple electric circuit and show that all parts need to be connected.
Investigating Circuits	3.5.5	59 - 60	3.1.6: I can make simple conclusions from my direct observations. 3.5.5: I can build a simple electric circuit and show that all parts need to be connected.

Learning Outcome 6: What are things made of?

Activity 2	3.6.2	63	3.6.2: I can identify purposes for which some common materials are used.
Research	3.6.3	64	3.1.3: I can find out about a simple scientific idea.
Investigating waterproof material	3.6.1	65 - 66	3.1.5: I can record observations in a simple format. 3.1.6: I can make simple conclusions from my direct observations. 3.1.7: I can apply knowledge to practical situations.

Learning Outcome 7: How does planet Earth support life?

Activity 6	3.7.4	75	3.7.4: I can talk about various weather conditions experienced in Malta throughout the year.
Research	3.7.5	76	3.7.4: I can talk about various weather conditions experienced in Malta throughout the year.

Learning Outcome 8: How do things move?

Activity 1	3.8.1	79	3.1.5: I can record observations in a simple format.
Investigating magnetic and non magnetic materials	3.8.1	80 - 81	3.1.3: I can make a prediction about a situation from a limited number of options. 3.1.5: I can record observations in a simple format. 3.1.6: I can make simple conclusions from my direct observations. 3.1.7: I can apply knowledge to practical situations.
Activity 2	3.8.2	83	3.8.2: I can investigate how simple machines work and give everyday examples.

Research	3.8.3	84	3.1.3: I can find out about a simple scientific idea. 3.8.2: I can investigate how simple machines work and give everyday examples.
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Learning Outcome 9: What is there out in Space?

Investigating the Sun as a source of heat	3.9.2	87-88	3.1.3: I can make a prediction about a situation from a limited number of options. (If this investigation is used to assess the prediction, students should include their reasoning for their choice of prediction.) 3.1.5: I can record observations in a simple format. 3.1.6: I can make simple conclusions from my direct observations.
KWL – what have I learnt	3.9.3	89	3.9.3: I can describe that the moon is a rock without air and water.
Research	3.9.4	90	3.1.3: I can find out about a simple scientific idea. 3.9.3: I can describe that the moon is a rock without air and water.