




## Subject Overview - Science.

This overview document contains the key subject content for each term over the following academic cycle. The assessment range shows the *approximate* levels at which the students are working and should inform subsequent planning and objectives based on the levels shown in the progression/assessment document. Students that are working outside of this range should have appropriate work set for them, whilst still exploring the same themes.

Science is delivered through 4 main categories; Me and the World, Sorting and Modelling, Cause and Effect and Experimenting in Science.

The overview displays when these are delivered using the coloured code below;

-  Me and the World
-  Sorting and modelling
-  Cause and effect

Experimenting in science is relevant and present in all sections, as science is delivered as an active, hands on experimental experience.

Class 1

<i>Assessment range (1-3)</i>						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
24/25	Using senses to explore objects		Sorting objects in to simple categories		Not simple differences between affects.	

Class 2

<i>Assessment range (3-5)</i>						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
24/25	Using our bodies		Classifying objects		Group behaviour of materials or actions	

Class 3-5

<i>Assessment range (4-9)</i>						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
24/25	Animal and human habitats		Light and sound		Electricity and energy	

Class 6-10

<i>Assessment range (4-12)</i>						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
24/25	Human exercise and growth		Separating materials		All about Earth	

Class 11, 12, 13, 14 - AQA Unit Awards

<i>Assessment range (5+)</i>									
	Autumn 1		Autumn 2	Spring 1		Spring 2	Summer 1		Summer 2
24/25	Plants - growing and as food.			Acids and alkalis.			Earth and Space		
	Pre-entry	Entry	Level 1	Pre-entry	Entry	Level 1	Pre-entry	Entry	Level 1
	118209 LEARNING ABOUT PLANTS	118512 STARTING TO LEARN ABOUT PLANTS	113623 REPRODUCTI ON IN FLOWERING PLANTS	115345 CHEMISTRY (UNIT 3): HAZARDS, ACIDS AND ALKALIS	86833 ACIDS AND ALKALIS	119060 ACIDS AND ALKALIS	115762 INTRODUCTI ON TO EARTH AND SPACE	115762 INTRODUCTI ON TO EARTH AND SPACE	116100 SCIENCE: SPACE