

SCIENCE OVERVIEW AND EXAMPLE INVESTIGATIONS 2020/2021

<b><u>YEAR 6</u></b>	<b>AUTUMN 1</b>	<b>AUTUMN 2</b>	<b>SPRING 1</b>	<b>SPRING 2</b>	<b>SUMMER 1</b>	<b>SUMMER 2</b>
	<b>ANIMALS, INC HUMANS</b> (health and circulation)	<b>EVOLUTION AND INHERITANCE</b>	<b>CHANGES TO MATERIALS</b>	<b>LIVING THINGS &amp; THEIR HABITATS</b> (classifying inc microorganisms)	<b>SOUND (pitch)</b>	<b>ELECTRICITY</b>
<b>TYPE OF INVESTIGATION</b>	Investigate and categorise different forms of exercise, taking accurate pulse measurements to gather data.	Identify the key ideas of the theory of evolution constructed by Darwin and Wallace	Investigate reversible and irreversible changes  Let's Get Cooking	To describe and investigate helpful and harmful microorganisms. (bread investigation.)	Investigating pitch. Can a straw produce different sounds?	Observe and explain the effects of differing volts in a circuit

Famous scientist focus- Alexander Fleming