

DISCIPLINE	REQUIRED PRACTICALS AQA SEPARATE SCIENCE
BIOLOGY	<a href="#"><u>Microscopy</u></a>
	<a href="#"><u>Antiseptic and Antibiotics</u></a>
	<a href="#"><u>Osmosis</u></a>
	<a href="#"><u>Food Tests</u></a>
	<a href="#"><u>The effect of pH on Enzymes</u></a>
	<a href="#"><u>Photosynthesis and Light Intensity</u></a>
	<a href="#"><u>Human Reaction Time</u></a>
	<a href="#"><u>Light Intensity and Plant Growth</u></a>
	<a href="#"><u>Measuring the sizes of population</u></a>
	<a href="#"><u>Temperature and the Rate of Decay of Milk</u></a>
	CHEMISTRY
<a href="#"><u>Titrations (1) and Titrations (2)</u></a>	
<a href="#"><u>Electrolysis (1) and Electrolysis (2)</u></a>	
<a href="#"><u>Exothermic and Endothermic Reactions</u></a>	
<a href="#"><u>Investigating Rates of Reaction</u></a>	
<a href="#"><u>Chromatography</u></a>	
<a href="#"><u>Chemical Tests for Ions</u></a>	
<a href="#"><u>Potable Water</u></a>	
PHYSICS	<a href="#"><u>Finding the Specific Heat Capacity</u></a>
	<a href="#"><u>Thermal Insulators</u></a>
	<a href="#"><u>Finding Resistance</u></a>
	<a href="#"><u>V-I Characteristics</u></a>
	<a href="#"><u>Determining Density</u></a>
	<a href="#"><u>Force and Extension</u></a>
	<a href="#"><u>Newton's 2nd Law (1) and Newton's 2<sup>nd</sup> Law (2)</u></a>
	<a href="#"><u>Frequency, Wavelength and Speed of Waves</u></a>
	<a href="#"><u>Reflection and Refraction</u></a>
	<a href="#"><u>Absorption and Emission of IR</u></a>