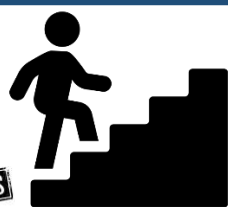


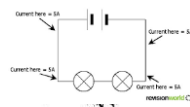
Physics Curriculum Overview



GCSE RESULTS

Particle, model

Forces and matter



Electricity and circuits

Forces and their effects

Magnetism and the motor effect

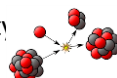
Electromagnets

Static electricity

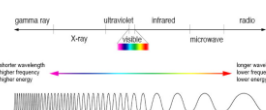
Energy forces doing work

Light and the Electro-magnetic spectrum

Radioactivity



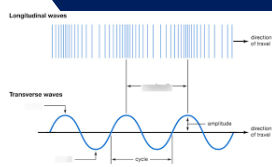
Year 11



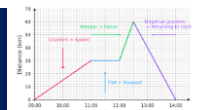
Astronomy

Conservation of Energy

Motion



Waves



Motion and Forces

How to make a Human Genetics and evolution

The Wonderful World of Chemistry

Microbes, health and



Year 10

Year 9

Electricity and Magnetism

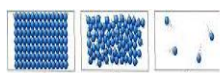
Heat energy transfers

Pressure

Preparing to be a scientist: The scientific method

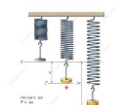
Our Changing atmosphere

Rocks and the rock cycle



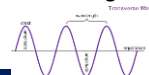
Particle Theory

Investigating forces with Hooke's Law

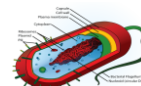


Elements and Compounds

Sound and Light waves



Body systems: Food and digestion



Year 8

The importance of oxygen

Light waves

Body systems, skeletal and muscular system,



What is life (cells)?

Solar system and our magnetic earth?



Solutions and separation techniques

Energy

Chemical reactions

Welcome To Wellacre!

Year 7



How to be a scientist.

Investigating forces



Reproduction in animals and plants

Investigating Food chains and the classification system