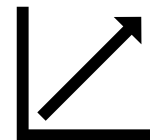
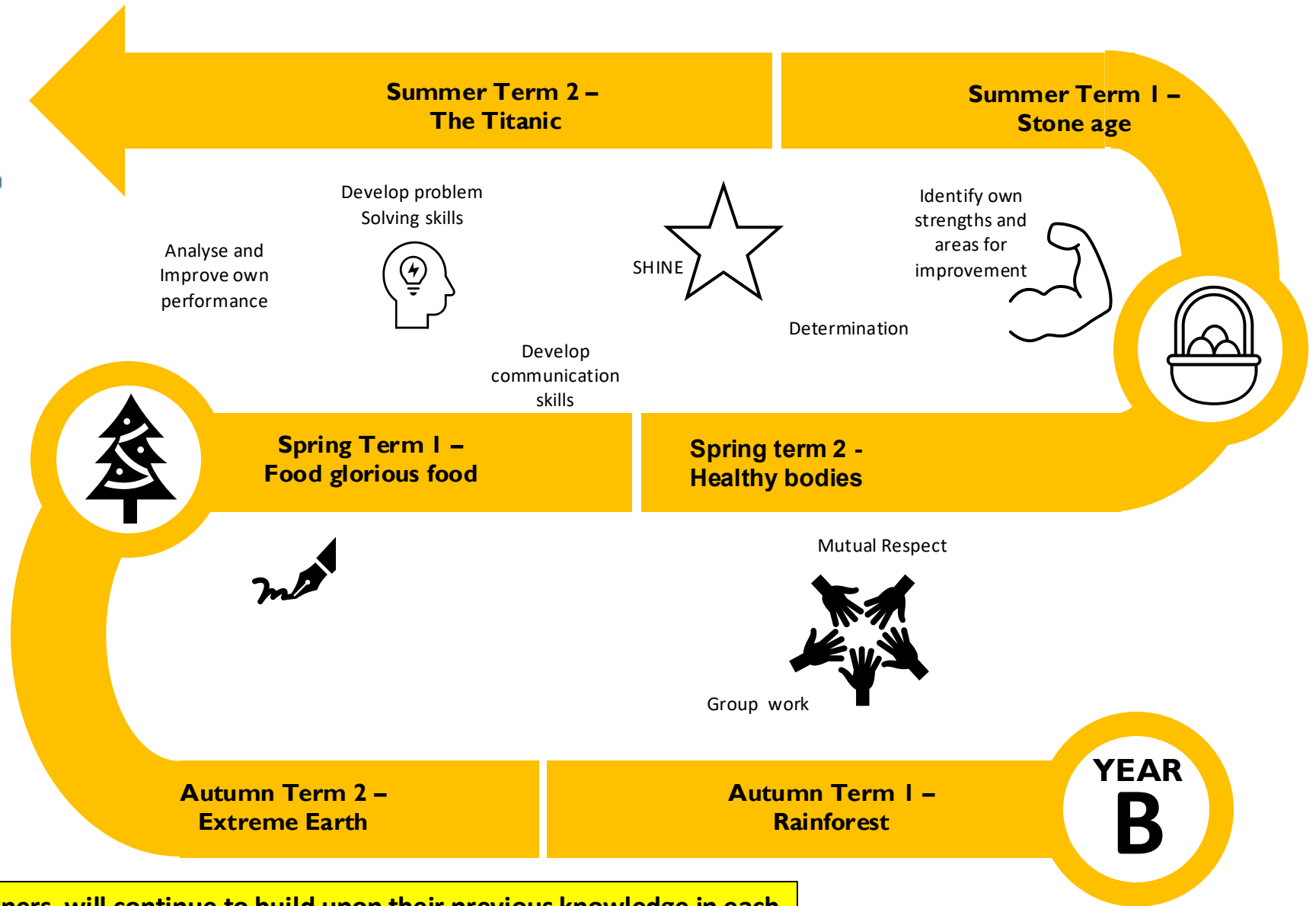


In KS2 learners will continue to build upon their previous knowledge in each unit. Students will explore a variety of topics to give them a well-rounded understanding of Science and Humanities. Students will engage with a range of sources and hands on experiences to further develop their view of the world.

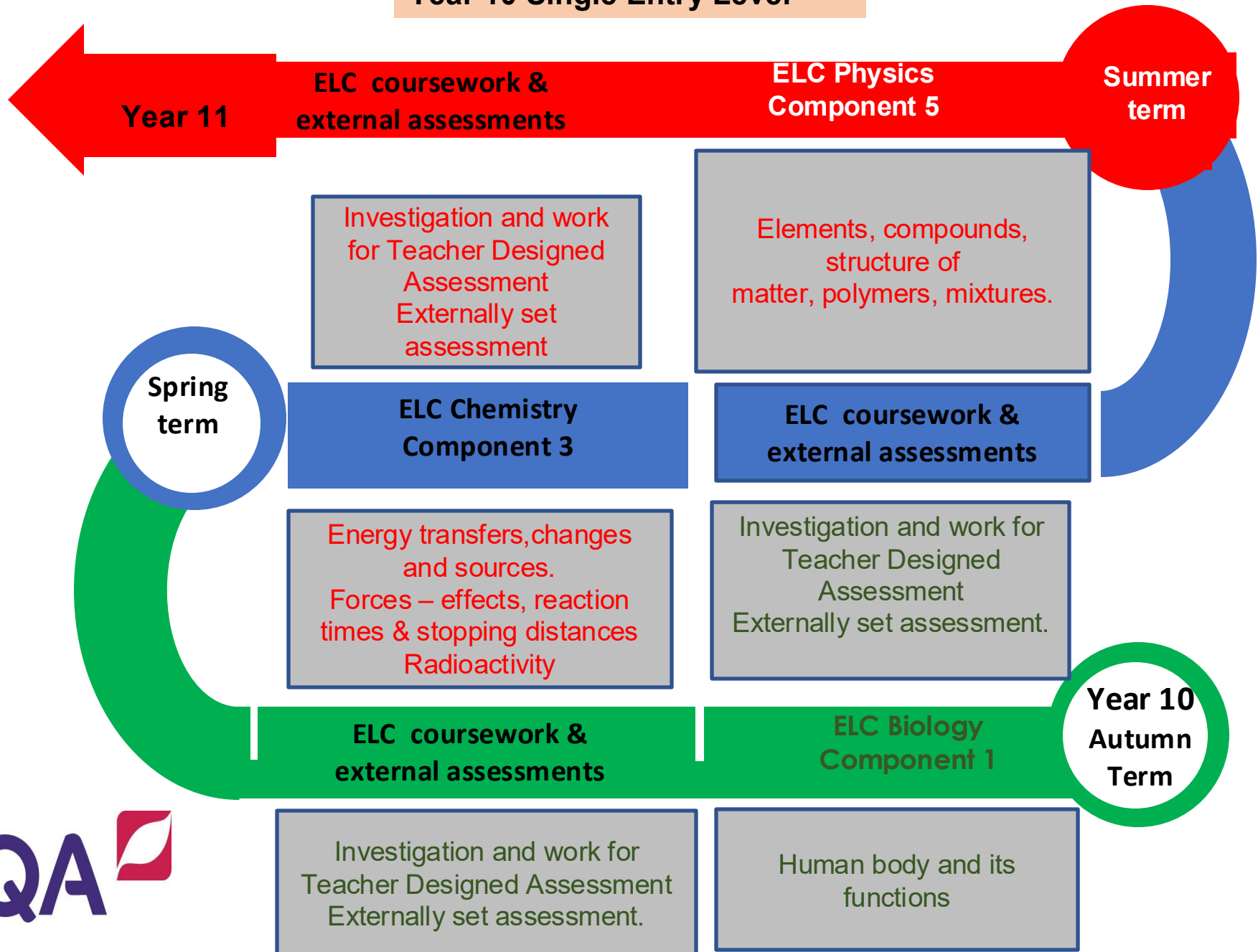




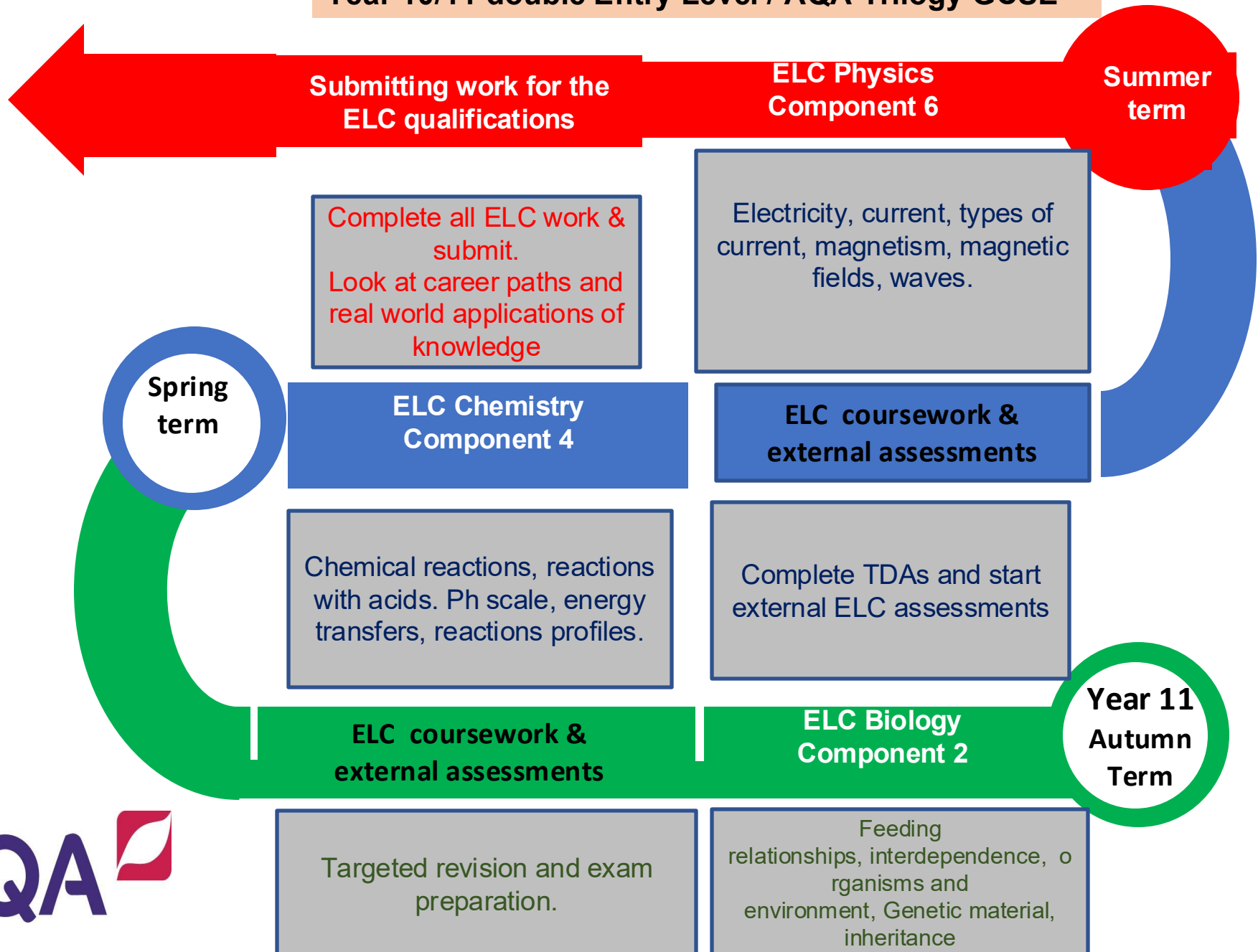
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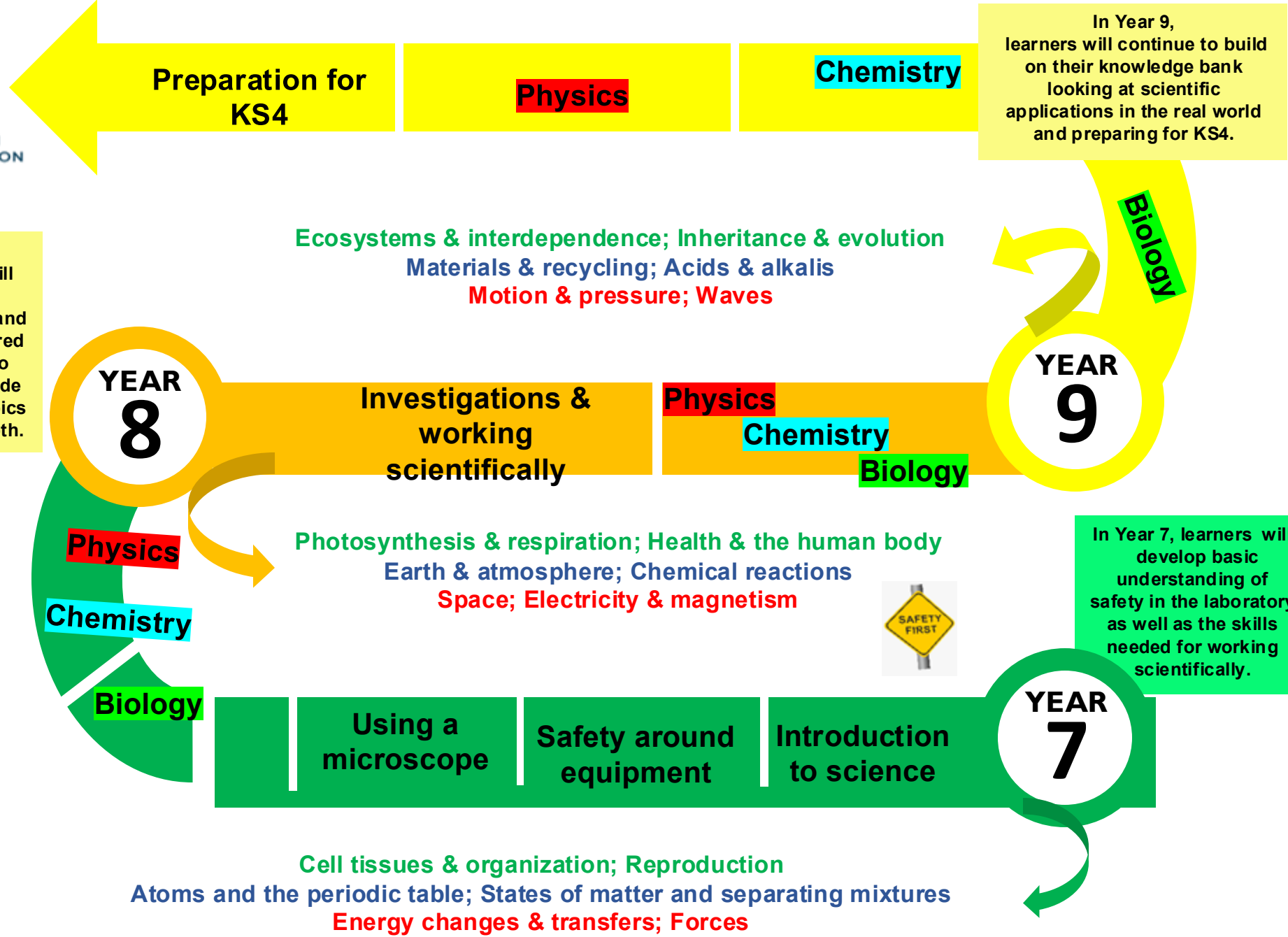


## Year 10 Single Entry Level



**Year 10/11 double Entry Level / AQA Trilogy GCSE**





In Year 9, learners will continue to build on their knowledge bank looking at scientific applications in the real world and preparing for KS4.

In Year 8, learners will use the knowledge and skills acquired in year 7 to look at a wide range of topics in more depth.

In Year 7, learners will develop basic understanding of safety in the laboratory as well as the skills needed for working scientifically.

Ecosystems & interdependence; Inheritance & evolution  
Materials & recycling; Acids & alkalis  
Motion & pressure; Waves

Photosynthesis & respiration; Health & the human body  
Earth & atmosphere; Chemical reactions  
Space; Electricity & magnetism

Cell tissues & organization; Reproduction  
Atoms and the periodic table; States of matter and separating mixtures  
Energy changes & transfers; Forces

