Your GCSE studies continue into Year 10 & Year 11

Matter
Electricity
Energy
Extracting Metals
Quantitative Chemistry
Structure and Bonding
Seperating Mixtures
Atomic Structure The Periodic Table
Non-Communicable Dieases
Enzymes
Transport in Cells
Cells and Tissues

In Year 9 our curriculum seperates into pathways for Chemistry, Biology and Physics

Seperating Mixture
Metals and Acids
Earth and Atmosphere
Electricity
Energy
Motion and Pressure

Year 9

The Periodic Table
Adaptation
Ecosystems
Healthy Lifestyle
Space
Light

Year 8

Waves and Sound
Cells
Organisation
Reproduction
Particle Theory
Atoms, elements and compounds
Chemical Reactions
Acids and Alkalis
Forces

Year 7