Yr11

B7 Variation & Evolution

B6 Genetics

C10 Sustainable Chemistry

C8 Chemical Analysis

P6 Waves

B8 Ecology

C9 The Atmosphere

P7 Electromagnetism

C7 Hydrocarbons

Yr10

C3 Quantitative Chemistry

C4 Chemical Changes

C6 Rates of Reaction & Equilibria

B8 Ecology

B2 Photosynthesis

B5 Coordination & Control

P2 Electricity

C5 Energy Changes

P5 Forces

P3 Particle Model of Matter

B3 Moving & Changing Materials

P1 Energy

C1 Atomic Structure & The Periodic Table

B4 Health Matters

Yr9

P4 Atomic Structure

C2 Structure, Bonding & Properties of Matter

B1 Cell Biology

8.1 Looking C
Plants &

8.3 Motion on Earth & in Space

8.5 Magnetism & Electricity

8.7 Waves & Energy Transfer

Explaining Chemical Change

8.4 Cells getting the Energy the Body Needs

8.6 Health & Drugs

8.8 Using the Earth Sustainably

8

Yr7

Food and Digestion

Energy Transfer

Elements, Mixtures, Compounds . Periodic Table

Forces

Plants & ecosystems

Electricity

Reproduction and Growth

Solar system

Can you think like a scientist?

Magnetism

Mixing, Dissolving & Separating

Cell

*Sept 2022 Yr7 Following New SoW