

The Orme Academy: Science Learning Journey

Your Science journey continues:

- A levels (biology, chemistry, physics)
- T Levels (health and science)
- BTEC applied Science
- Plus many more!



C5.4
Chemical
Analysis



B5.4
Evolution



C5.3
Our
Atmosphere



B5.3
Controlling
Nature



P5.2
Force
Fields



B5.2
Controlling
Reproduction



C5.2
Controlling
reactions



P5.1
E.M.
Radiation



C5.1
Carbon
Chemistry



B5.1
Feedback
and Control



Year 11

C4.4
Energy
Changes



P4.4
Electric
circuits and
energy



P4.5
Radioactivity



B4.5
Ecology



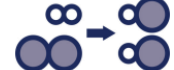
B4.4
Health
and Disease



P4.3
Movement



C4.3
Quantitative
Chemistry



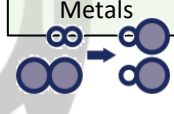
B4.3
Plants and
materials cycling



P4.2
Energy
Conservation



C4.2
Extraction of
Metals



B4.2
Circulation
and
Respiration



P4.1
Matter



C4.1
Structure
and Bonding



B4.1
The digestive
System



Year 10

P3.4
Home
Electricity



P3.3
Sound
and Waves



C3.3
Using
Resources



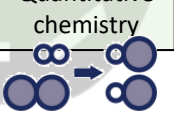
B3.3
Genetics



P3.2
Heating



C3.2
Intro to
Quantitative
chemistry



B3.2
Human
Interaction



P3.1
Acceleration



C3.1
The Periodic
Table



B3.1
Growth
and
Differentiation



Year 9

P2.4
Light



B2.4
Nutrition



P2.3
Electric
Circuits –
Resistance



C2.3
Earth
Systems



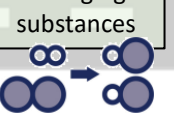
B2.3
Life
Diversity



P2.2
Magnetism



C2.2
Changing
substances



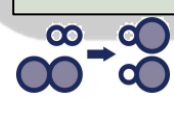
B2.2
Respiration and
photosynthesis



P2.1
Movement
and
Pressure



C2.1
Acids
and Alkalis



B2.1
Tissues
and Organs



Year 8

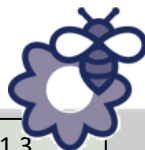
P1.4
Electric
Circuits



P1.3
Energy



B1.3
Independence



P1.2
Space



C1.2
Atoms, Elements
and compounds



B1.2
Reproduction



P1.1
Forces



C1.1
Particles



B1.1
Cells



Your journey
starts here!

Year 7