

Biology



1. Communicable disease
2. Non-communicable disease

4. Ecology

7. Nervous system
8. Respiration

1. Hormonal system

3. Variation of evolution

Year
10

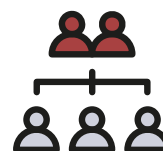
3. Photosynthesis

5. Trophic levels
6. Homeostasis

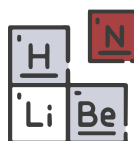


Year
11

2. Inheritance



Chemistry



Year
10

1. Quantitative chemistry

3. Electrolysis

5. Organic chemistry

2. Extracting metals

4. Energy changes

6. Organic Reactions



4. Chemistry of atmosphere

3. Using resources

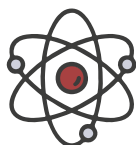
2. Chemical analysis

1. Rates of reactions and reversible reactions

Year
11



Physics



1. Waves

3. Motion

1. Magnetism

Year
10

2. Forces

4. Waves

Year
11



2. Space



Routes to Remarkable

BIOLOGY, CHEMISTRY & PHYSICS