

| | Biology | Chemistry | Physics |
|---------------------------|--|---|-------------------------------------|
| Year 7 Autumn | Practical Skills Unit 1 - The Scientific Method | | |
| | Cells Cells and Organ Systems | Metals & Non-Metals | Energy |
| Year 7 Spring | Inheritance | Particle Model | Light |
| | | Separation Techniques | |
| Year 7 Summer | Variation and Classification | The Rock Cycle | Sound |
| | | | Space |
| Year 8 Autumn | Practical Skills Unit 2 - Making Salt | | |
| | Health, Disease and Human Lifestyle Reproduction | Atoms, Elements and Compounds | Thermal Physics |
| Year 8 Spring | Photosynthesis and Respiration | Periodic Table and Chemical Change | Light as a wave |
| | | | Sound as a wave |
| Year 8 Summer | Organisms and Ecosystems | Chemical Reactions | Forces and motion |
| | | | Introducing electricity and magnets |
| Year 9 Autumn | Practical Skills Unit 3 - Investigating Solubility | | |
| | Biodiversity, Adaptations and Evolution Health and Infectious Disease | Earth and Atmosphere | Resistance and Parallel Circuits |
| Year 9 Spring | Cellular Biology | Atomic Structure and the Periodic Table | Pressure |
| | | | Energy Stores |
| Year 9 Summer | Organisation | Bonding, Structure and the Properties of Matter | Electrical Current |
| Year 10 Autumn | Infection and Response | Quantitative Chemistry | Particle Model of Matter |
| | | Chemical Change | |
| Year 10 Spring | Bioenergetics | Energy Changes | Atomic Structure |
| | | Rate and Extent of Chemical change | |
| Year 10 Summer | Homeostasis and Response | Organic Chemistry | Forces and their Interactions |
| Year 11 Autumn | Natural Selection, Genetics and Classification | Chemical Analysis | Wave Physics |
| | | Chemistry of the Atmosphere | |
| Year 11 Spring | Ecology | Using Resources | Magnetism and Electromagnetism |
| Year 11 Summer | Exam Revision | Exam Revision | Exam Revision |