

Subject:

| Autumn Term | Spring Term | Summer Term | Skills/Assessment |
|---|---|--|--|
| Organic Chemistry Forces | Inheritance Using Resources Paper 2 Revision | Revision of Paper 1 and Paper 2 | Multiple Choice knowledge tests Practice GCSE questions End of topic practice exam papers |
| Organisation Electricity and Magnetism Quantitative Chemistry | Waves Homeostasis Paper 1 Revision | Chemistry Analysis Ecology Space (Triples) Maths in Physics | Multiple Choice knowledge tests Practice GCSE questions End of topic practice exam papers |
| Infection and Response Matter Cell Biology Atomic Structure (Chem) | Atomic Structure (Phys) Bonding and Structure Bioenergetics Energy | Chemical Changes Energy Changes Chemistry of the Atmosphere | Multiple Choice knowledge tests Practice GCSE questions End of topic practice exam papers |
| Metals and Acids Energy Evolution | Motion and Pressure Separation Techniques Electricity and Magnetism | Ecosystems The Earth | Assessment: Multiple Choice knowledge tests and Cumulative end of topic practice exam papers at the end of each term. Skills: Within each topic an extended answer on a scientific investigation skill (PACE) |
| Particles Forces Cells Elements | Acids and Alkalis Body Systems Health Reactions | Sound and Light Periodic Table Reproduction | Assessment: Multiple Choice knowledge tests and Cumulative end of topic practice exam papers at the end of each term. Skills: Within each topic an extended answer on a scientific investigation skill (PACE) |

Year 11

Year 10

Year 9

Year 8

Year 7