

YEAR 10

Combined Science

AUTUMN TERM

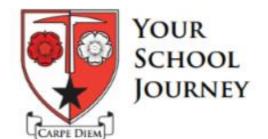
- Students registered for GCSE POD, Seneca learning and check revision guides bought.
- Introductory lesson on structure and grading of GCSE Science held.
- Biology content studied includes Organisation and Bioenergetics.
- Physics content studied includes The Particle model of matter and Atomic Structure.
- Paper 1 content examined twice and weak areas addressed.

SPRING TERM

- How to revise seminar held in form time.
- Biology content studied includes Infection and non-communicable diseases.
- Chemistry content studied includes Bonding, structure and the properties of matter, Quantitative Chemistry, Chemical Changes.
- All covered content examined and weak areas addressed.

SUMMER TERM

- How to prepare for the exams assembly held.
- Chemistry content includes Chemistry of the Atmosphere, Organic chemistry and Rate and extent of chemical change.
- Physics content includes Energy and Electricity.
- All Paper 1 content covered examined.



YEAR 11

Combined Science

AUTUMN TERM

- Students registered for GCSE POD, Seneca learning and check revision guides purchased.
- Seneca learning competition launched termly winners.
- How to revise seminar held and revision countdown to PPE1 launched.
- Weekly revision homework on paper 1 content using know it and thinking hard resources.
- Biology, Chemistry and Physics paper 1 blasts held.
- Content studied includes Ecology, Homeostasis and Forces.
- Paper 1 content examined twice and weak areas addressed.

SPRING TERM

- Revision countdown to PPE2 launched.
- Weekly revision homework on paper 2 content using know it and thinking hard resources.
- Required practical revision classes and how to revise practical skills seminar held.
- Content studied includes Inheritance, variation and evolution, Chemical analysis, Using resources and Energy changes.
- Paper 2 content examined.

SUMMER TERM

- Seminar on how to address weak areas held.
- Revision classes on key questions and common examination skills.
- Walking talking Mocks and required practical revision.
- Targeted revision programme based upon detailed test analysis.

BUILDING EXCEPTIONAL YOUNG MEN