

Year 10 course information summary

Separate Science: AQA TRILOGY

- 100% exam (to be sat in 6 separate exams each 1 hr 45 mins) at the end of Year 11 resulting in 3 GCSE grades
- Separate specialist teachers for each discipline
- Required Practicals to complete across the 2 years

BIOLOGY 1	CHEMISTRY 1	PHYSICS 1
<ul style="list-style-type: none">- Cell Biology- Organisation- Infection & Response- Bioenergetics	<ul style="list-style-type: none">- Atomic Structure & the Periodic Table- Bonding- Quantitative Chemistry- Chemical Changes- Energy Changes	<ul style="list-style-type: none">- Energy- Electricity- Particle model of matter- Atomic Structure



Resources for Success in Science



- ❖ Revision Guides and Exam Style workbooks
- ❖ Past paper questions (from your teacher & academy website)
- ❖ Exercise books
- ❖ Knowledge Organisers (from your exercise books and academy website)
- ❖ Intervention packs/sessions

Websites

- BBC bitesize (<http://www.bbc.co.uk/schools/gcsebitesize/science/>)
- Revision world (<https://revisionworld.com/gcse-revision>)
- S-Cool (<http://www.s-cool.co.uk/gcse>)
- Seneca Learning (<https://www.senecalearning.com/>)

Videos

- GCSE Pod (<https://members.gcsepod.com/shared/exams>)
- My gcse science (<https://www.youtube.com/user/myGCSEscience>)
- Free Science lessons (<http://freesciencelessons.co.uk/aqa/>)
- Get that C in your GCSE (<https://www.youtube.com/user/ChrisThorntonUK>)
- Fuse School (www.fuseschool.org/)