

KS3

1. **KS3 Bitesize-** can click on the hyperlinks per topics and year group on curriculum mapping document
2. Online resources available for students such as **SENECA** and available for students to review and practice AO1/2 style questions which can be found by accessing the following links
SENECA LINK – students can set up their own account by registering an email address
<https://senecalearning.com/en-GB/>
3. **OAK National Academy** has a series of PowerPoints/resources for all subjects including SCIENCE
[Science lessons for Key Stage 3 students - Oak National Academy \(thenational.academy\)](https://thenational.academy/science-lessons-for-key-stage-3-students)

KS4

1. **KS4 Bitesize-** can click on the hyperlinks per topics and year group on curriculum mapping document
2. Other online resources available for students such as **SENECA** and available for them to review and practice AO1/2 style questions which can be found by accessing the following links
SENECA LINK – students can set up their own account by registering an email address
<https://senecalearning.com/en-GB/>
3. **OAK National Academy** has a series of PowerPoints/resources for all subjects including SCIENCE

Trilogy Combined Science:

[Programmes for Combined Science Key Stage 4 students - Oak National Academy \(thenational.academy\)](https://thenational.academy/programmes-for-combined-science-key-stage-4-students)

Triple Science students can click on the relevant science – ie: Biology/Chemistry/Physics

[All subjects - Key Stage 4 - Oak National Academy \(thenational.academy\)](https://thenational.academy/all-subjects-key-stage-4)

KS5

1. Online resources available for students such as **SENECA** and available for them to review and practice AO1/2 style questions which can be found by accessing the following links
SENECA LINK – students can set up their own account by registering an email address
<https://senecalearning.com/en-GB/>
2. [chemguide: helping you to understand Chemistry - Main Menu](https://www.chemguide.co.uk/)
3. [Physics & Maths Tutor \(physicsandmathstutor.com\)](https://www.physicsandmathstutor.com/)