

**Subject: Higher Tier****Exam Board: AQA**

<b>Biology</b>	<b>Chemistry</b>	<b>Physics</b>
<b>Cell Biology</b> <b>Organisation</b> <b>Infection &amp; Response</b> <b>Bioenergetics</b>	<b>Atoms</b> <b>Bonding</b> <b>Chemical Changes</b> <b>Energy Changes</b> <b>Rates of Reaction</b> <b>Chemical Analysis</b>	<b>Energy</b> <b>Electricity</b> <b>Molecules and Matter</b> <b>Radioactive Materials</b> <b>Waves</b> <b>Forces</b>

**Useful revision resources:**

Free science lessons

Malmesbury Education (Videos of all required practical investigations)

[https://www.youtube.com/channel/UC-TM-z1-tmX1iK\\_H4SxVhww](https://www.youtube.com/channel/UC-TM-z1-tmX1iK_H4SxVhww)

GCSE Pod

GCSE Bitesize

Kerboodle

Seneca

AQA past papers <https://www.aqa.org.uk/find-past-papers-and-mark-schemes>

Cognito

**Revision Tips**

Read over your notes in each section and use the checklists on kerboodle to help check them off. Make revision resources (posters, cue cards, shortened notes, spray diagrams, post it notes etc.) complete quizzes, watch videos, complete exam questions and check against the mark scheme.

<b>Date</b>	<b>Biology</b>	<b>Chemistry</b>	<b>Physics</b>
8/5	Cell Biology	Atoms and the Periodic Table	Energy
15/5	Organisation	Making and naming Salts	Electricity
22/5	Infection & Response	Bonding	Molecules and Matter
29/5	Bioenergetics	Rates of Reaction	Radioactive materials
5/6		Acids and Alkalis	Waves