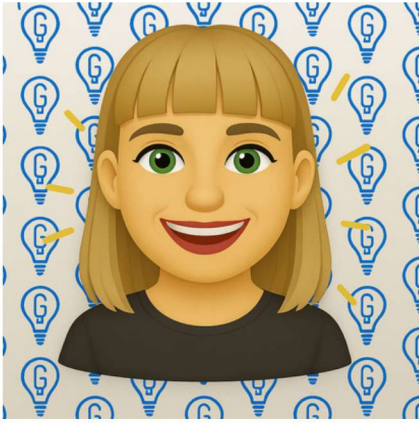


Welcome to Combined Science at GBA



My name is Julie, and I look forward to working with you this year.

As a subject, Science has a lot of topic areas and this can seem like a challenge – However, my fun sessions relate these topics to real-life situations, and this will help to improve your understanding.

I can also tailor the topics covered within the group to support your needs.

What will you need?

- **Please download the zoom workplace app prior to allow you to annotate on the screen.**
- **Something to write with**
- **A print out of the lesson resources so you can make annotations as we go through the session. I will upload the lesson resources on tutorcruncher prior to the session.**
- **Also bring along a revision guide if you have one. They are very useful for the exam question practice!**

How will it work?

Starter activity – warm up exercise to consolidate learning from previous session.

Introduction – Introduction of new topic concept including examples and vocabulary. Specific key terms are noted.

Connection to the real world – Demonstrate how the new topic can be applied in a real-life situation.

Exam question application – Practice exam questions that are based on new topic area.



Homework

I don't set any specific homework as secondary students already have a lot to do. I do advise that students practice exam questions independently on a regular basis. The list of websites below has lots of exam questions/mark schemes available.

Useful websites

<https://gizmo.ai/> – useful for making flashcards using content from PDFs and videos

<https://www.physicsandmathstutor.com/>

<https://www.savemyexams.com/>

<https://studyrrocket.co.uk/revision> <https://revisionscience.com/>

<https://www.bbc.co.uk/bitesize/subjects>

Study bunny – This is not a website but a free revision app.

Progress and Assessment

We begin with a baseline assessment, then follow with an assessment and grade feedback at the end of each half term.

