

## INDEPENDENT STUDY – Preparation Consolidation Reflection

Remember you should be studying one hour independently for every hour of lesson time. In your independent study periods, once homework and assignments are complete, you should complete tasks from the following list:

## Preparation

- Refer the curriculum overview and read the next section in the textbook and make notes to get familiar with the material for the next few lessons
- Refer to the prior knowledge overview and use BBC Bitesize/ Seneca Learning to remind you of the GCSE Content needed for the upcoming lessons.
- Complete the GCSE questions that are linked to the prior knowledge review.
- Have a look at the next lesson on teams and download the PowerPoint and print it if you wish to use it to support in lesson note writing.
- Add to you wider reading log. Remember this can be podcasts, video or articles from Biological Sciences review.

## Consolidation

- Read over your notes from last lesson and add to them up or make a revision card on that topic.
- Complete the Recall Questions on the content we have just covered from the relevant pages in your CGP Book.
- Complete the Application Questions on the content we have just covered from the relevant pages in your CGP Book.
- Complete the Summary Questions on the content we have just covered from the relevant pages in your Digital Book at <u>www.kerboodle.com</u>
- Complete some exam questions on the topic and mark them. These are available on teams.

## Reflection

- Make a whole topic mind map.
- Try some exam questions you completes from a few weeks ago. See if you can do better.
- Use <u>www.Senecalearning.com</u> to complete the online quizzes on earlier topics to keep this information fresh or complete
- Complete additional questions from past papers using <u>www.physicsandmathstutor.com</u>
- Make some diagram flash card and check your knowledge.