



# Physics A level

## Summer work

**Seneca** - <https://www.senecalearning.com/>

Login to Seneca as you did for GCSE, select “Classes & Assignments”, then “Join Class” and enter this code: ***cbrbpfvlh***

You have been set 3 assignments that will check your understanding from GCSE and help to prepare you for the context covered on the A level course. Please complete all 3 assignments and then redo any sections that you need to until you have achieved 100% in all of the assignment sections. You can also go back to the GCSE course which is assigned to that class and work through any of the GCSE sections that you feel you need to spend more time on.

## Useful resources:

Alongside Seneca, there are some other useful online resources that you can use to support your study on the A level Physics course.

**Kerboodle** - <https://www.kerboodle.com/users/login>

Using your kerboodle login from GCSE, you will now have access to the A level course, including the digital textbook.

**Physics and Maths tutor** - <https://www.physicsandmathstutor.com/>

Here you will find revision notes and past paper questions arranged by topic. You can revise GCSE topics or look ahead to what will be covered on the A level course.

## Head start to A level Physics

Currently on Amazon (as of July 2021) there is a free download for Kindles of CGP’s Head start to A level Physics. If you have a suitable device, please consider downloading and working through the content in this book.