

A Level Physics Bridging Work

Summer 2026

Please join the Seneca class for this course using the class code **wrx2z7rqw5**. If you are viewing this document electronically, click on this link to join:

<https://app.senecalearning.com/join-class-student-sign-up?classId=wrx2z7rqw5>

Complete the assignments that have been set for you. The assignments focus on the Triple Award & tricky content from GCSE, which is useful revision for Triple pupils and a catch-up for Combined pupils. The links for the assignments are here:

Particle model of matter

<https://app.senecalearning.com/dashboard/class/wrx2z7rqw5/assignments/assignment/a6fb8d3a-37ba-4b2a-856b-466624db695a>

Uses of radiation & fission

<https://app.senecalearning.com/dashboard/class/wrx2z7rqw5/assignments/assignment/05946f8e-f8da-4656-8a8d-692eba821ca9>

Pressure

<https://app.senecalearning.com/dashboard/class/wrx2z7rqw5/assignments/assignment/ac08d0b1-4947-454a-9732-2269079c24ab>

Waves

<https://app.senecalearning.com/dashboard/class/wrx2z7rqw5/assignments/assignment/155fe7f9-2386-465d-9512-d6c96cc20613>

If you are in school on results day, and enrol on the course, you will be given a “Head Start to A level Physics” book. If you are not in school during the summer, you can collect the book on your first day in September. **If you prefer to purchase your own copy to use sooner, you are welcome to. The book is published by CGP, and the ISBN number is 9781782942818**

You should then work through the questions in this book and then **mark and correct** them in a different colour, using the answers provided. The deadline for completing this will be after two weeks of school, to allow time for pupils that get the book in September to complete the work. The exact date will be confirmed by your teachers, once timetables are finalised.

There will be an initial assessment in one of your early lessons, which will be based upon the content of this book, as well as some of the content you have been taught in the first few weeks.

Any questions, please e-mail Mrs Hancock on: hancock.n@khs.svmat.uk