Bishop Heber High School

| Subject | Year | Term |
|---|---|---|
| Physics | 11 | 3 |

## Topic

# Exam Preparation

## Content (Intent)

**Prior Learning (Topic)** Electromagnetism

AQA GCSE Physics

- Content recall and revision
- Exam Skills
- Practice of past papers.

**Future Learning (Topic)**

| What Knowledge and Skills will be taught (Implementation) | How will your understanding be assessed & recorded (Impact) |
|---|---|
| There will be a sequence of lessons which will focus on the weak areas of the GCSE, with special consideration to the topics that were taught in year 9.<br>Revisiting exam technique and application of knowledge, recall and use of key formulae.<br>Understanding command words in exam papers; applying and revisiting practical experiments which could be assessed in the final exam. | **Walking talking Mocks (WTM)**<br>Formative feedback provided. |
| Completing mock exams under strict timing conditions. Sharing best practice of revision and recall strategies. | GCSE Exams |

## How can parents help at home?

Ensure all class booklets are complete and homework submitted on time
Assist in ensuring the active use of the EDUCAKE online learning platform where each pupil is given a personal log on from their teachers.
Encourage pupils to revise for tests and exams and to create revision resources such as flash cards and posters.
Ensure all pupils have all their resources required for science lessons, including Knowledge organisers, pens and calculators

## Helpful further reading/discussion (including Reading and Vocabulary Lists)

| Reading | Vocabulary Lists |
|---|---|
| AQA revision guides<br>AQA revision cards<br>EDUCAKE online learning platform.<br>Seneca Learning<br>BHHS Knowledge organisers | |