

# Using GCSEPod to Revise







## **Quick Start Guide**

#### How do you get it?

When your school has informed you that you have been registered with GCSEPod, you need to confirm some personal details so that you can access the site:

- 1) Go to www.gcsepod.com and click "Login"
- 2) Click "New to GCSEPod? Get Started!" and select "Student"
- 3) Enter your name, date of birth and type in the name of your school. The school's name should appear. Click on it to confirm.

\*If you're having trouble finding your school, double check that you've entered the correct date of birth and full name as it appears on the school's register. Some schools are known by a shorter version of their name so make sure you're typing the full, official school name.



implement, inspire, impact

## A reminder: What is GCSEPod?



GCSEPod provides you with highly concentrated 3-5 minute bursts of audio-visual, expert-written learning which can help to reinforce and consolidate key GCSE topics.







## A reminder: What is GCSEPod?

- 27 GCSE/IGCSE subjects.
- Over 6,500 audio-visual Pods.
- Covering every exam board.
- Correlation between usage and progress.
- One website, three apps.
- Available online or offline.
- Ability to favourite any Pod (topic) you find difficult.
- Pre-made exam playlists, helping to organise revision.















# When used effectively, GCSEPod can have a BIG impact on final grades



Data from over 2,200 students shows that higher GCSEPod users are more likely to exceed their predicted grades by a larger margin than those who don't use GCSEPod.

High academic year usage yielded a greater impact than high usage in just the exam period.

On average, highest users received 3 grades higher across their subjects than predicted.









### **GCSEPod can be used on ANY device**











#### How to find Pods to watch









### Search for a Topic









## Search for an Exam



#### Go to My Courses





#### Choose an exam





#### Start revising

3





#### LOG ON NOW @ www.gcsepod.com



# Create a Playlist





Options:	Results:		Selection:	
	Pods:			
	Investigation into the Effect of Various Catalysis on the Decomposition of Hydrogen Perceide		Playlist Nerve: Wednesday's Revision Playlist	
Subject: Co-ordinated Sciences	Determinetion of the Percentage of Weter in a Hydneted Selt		Selected Pods	Deselect
Topic Chemistry Practicals	Investigation of Thermal Stabilities of Calcium Cationale, Copper[1] Carbonate & Sodium Carbonate			
Title: Chemistry Practicels	Z Determination of the Reacting Volumes of Solutions of a Strong Acid and a Strong Akial by Titration		<ul> <li>Netural Hecords</li> </ul>	
	Preparation of a Pure, Dry Sample of Salt from an Insolutile Oxide or Carbonate		► Saturetally	
	Investigate How Paper Chromatography Can Be Used to Separate and Tell the Difference Between Coloured Substances		<ul> <li>Strategies to increase Energy Supplies. Non-renewables</li> </ul>	
	Investigate the Charge In pH on Adding Powdered Calcium Hydroxide or Calcium Childe to a Rived Volume of Dilute Hydroxhloric Ad		<ul> <li>Determination of the Reacting Volumes of Solutions of a S Acid and a Strong Alkali by Titestion</li> </ul>	
	Separation of Liquids by Distillation			
	Investigate the Electrolysis of Copper Sultate Solution with Inert Electrocks and Copper Electrocks			
	Use of Chamical Tests to Identify the lans in Unknown Single Konic Compounds			
	Determination of a Metting Point for a Pare and Impure Substance			
	Investigate the Variables that Allict Temperature Changes in Reacting Solutions			
	Determination of Relative Reactivities of Metals Through Displacement Reactions			
	Investigate What Hoppens When Aqueous Solutions Are Electrohysed Using Inert Electrodes			









## Assignments = Boost Playlists

Ask your teacher to set you an assignment – there are hundreds of questions readily available

You can apply your knowledge to the questions that have been set and get INSTANT results!

1	
	4

## Boost Playlists – helps to fill in knowledge gaps

When you complete an assignment, you'll be given access to a Boost Playlist with recommendations on what you should be watching based on any incorrect answers.

#### My Boost Playlists



Biology - Inheritance, Vari. Duration: 97:56 - 23 Pods 07 ENGLISH: Module 2, Lesso. Duration: 05:13 - 1 Pod















