# Showbie

The Basics & Advanced



With Abdul Chohan

he 'Basics' Showbie session is perfect for new teachers looking to setup simple and reliable approaches to synchronous and asynchronous home learning models. The session will assume you have no knowledge of Showbie and is designed to help you get setup and gain hands on experience.



## The Basics

Setting up a class

Communicating with the class and individual students

Class folders

Using Voice annotations

Scan document feature

Starting a class discussion

Managing notifications

Integrating Google or Office 365

Flipped learning with video

Parent sign up

he 'Advanced' session is designed for teachers that are already familiar with the use of Showbie. The outline covers some of the more in depth elements allowing teachers to use all the features that they may not be aware of. This will be a 'hands-on' session that will explore all the listed features.



## Advanced

Speed marking & fast feedback

Co-teaching - one class, multiple teachers

Gradebook - exporting data

Socrative integration - auto marking and populating grades

Groups - setting up a virtual staffroom

Using 'folders' effectively

Sharing files within Showbie

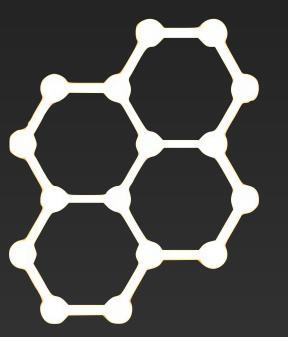
Importing files into classes and documents from anywhere

Understanding 'Archiving' and retrieval of older classes

Assignment scheduling

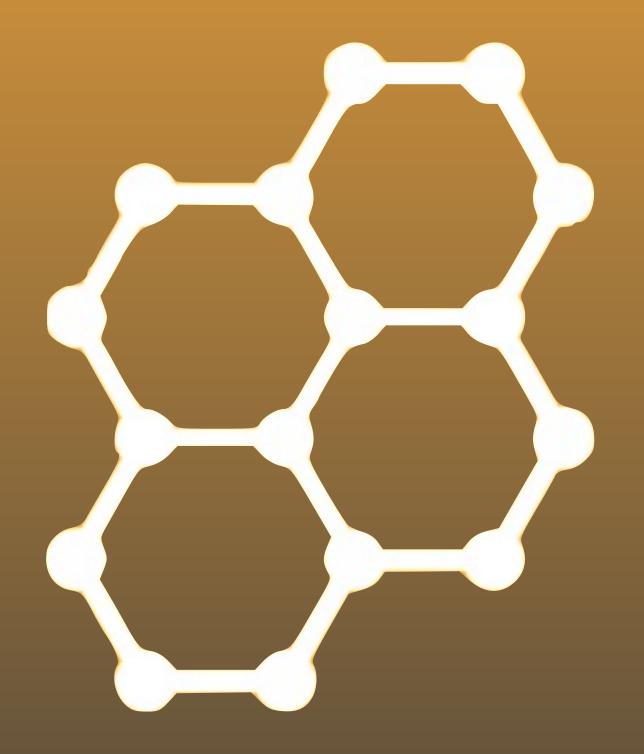
# Socrative

The Basics & Advanced



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he 'Basics' Socrative session is perfect for new teachers looking to use Socrative for formative assessment. This session will give 'hands-on' experience in understanding how to set up quizzes and getting students to join. Teachers will understand the auto marking feature and be able to analyse realtime data



#### The Basics

Setting up a class

Navigating the menus

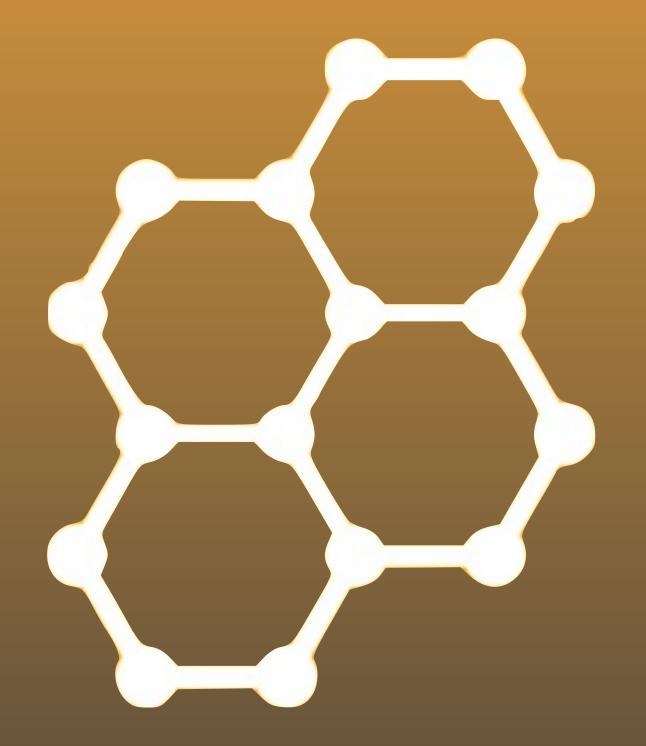
Creating a quiz

Launching a quiz

Teacher paced, Open navigation & Instant feedback quizzes

Producing personalised feedback reports for students

he 'Advanced' session is designed for teachers that are already familiar with the use of Socrative. The outline covers some of the more in depth elements allowing teachers to use all the features that they may not be aware of. This will be a 'hands-on' session that will explore all the listed features.



# Advanced

Creating a gamified quiz with 'space race'

Editing quizzes

Downloading student data

Interpreting student data

Importing quizzes

Exploring 'Exit tickets'