ClickView

ReVIEW

Issue 10

Recap of ClickView's headlines from the last term

April 2016 - June 2016

Engage in higher order thinking

Create your own interactive videos.

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The new ClickView App provides a seamless experience across all Windows 10 devices.

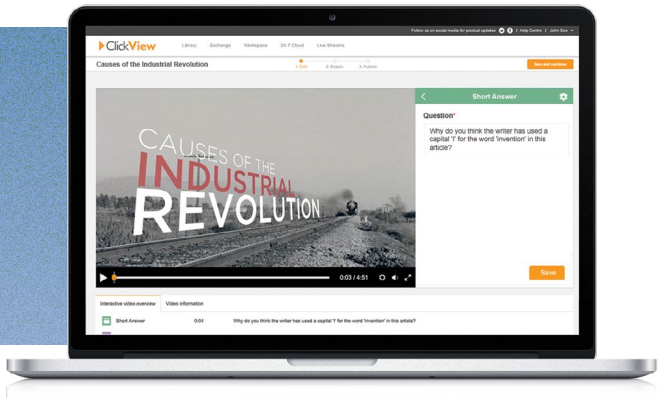
Meet the Flipped Educators

Real lessons by real teachers to support educators and students across Australia.

Civilisations and Ideas

A sneak peek at the next two programmes from the Civilisations and Ideas series coming soon in September.

Turn passive viewing into active learning with ClickView Interactive Videos



Now you can create your own ClickView Interactive Videos

Our latest release of interactive videos is available now, providing teachers with a way to engage students in higher order thinking. ClickView Interactive Videos enable you to create active learning experiences by adding built-in questions or problems, which encourages students to engage more deeply with the video. Students consider what they are viewing, check they have understood and reflect on key learnings.

What makes interactive videos exciting is that educators, especially flipped teachers, can add any questions to the video and receive measurable results to formatively assess their students prior to class. This allows teachers to target their teaching more effectively and tailor lessons for the actual needs of each student.

Log in to ClickView today to create an interactive video or visit our website for more information.
clickview.com.au/interactive-videos

How can you engage your students in higher order thinking?

By Rupert Denton, Community Manager

As teachers in a 21st century classroom we are discouraged from utilising the conventional 'chalk and talk' method, which simply fills our students' brains with knowledge. Instead of teaching students 'what' to think, we are now implored to ignite a spark of curiousity and teach them 'how' to think.

Learning experiences that incorporate higher order thinking negate the frustration that is traditionally experienced by students when they are required to demonstrate their understanding through the recall of memorised facts. Rather than merely absorbing information to satisfy standardised testing...

Read the full article on our blog.
blog.clickview.com.au/higher-order-thinking

Flipped learning in the community

We have an amazing community of educators around Australia who have contributed flipped videos across a range of subjects including maths, English and biology.

Currently, there are over 130 flipped videos ready for you to watch on the ClickView Exchange - from engaging flipped science lessons by Brighton Secondary School's Jeremy LeCornu, to awesome maths lessons by Aimee Shackleton from Balcombe Grammar in the Victorian Peninsula. ClickView's flipped learning community means real lessons by real teachers to support educators and students across Australia.

If you would like to add your own series of flipped classroom videos, contact Rupert at
rupert@clickview.com.au

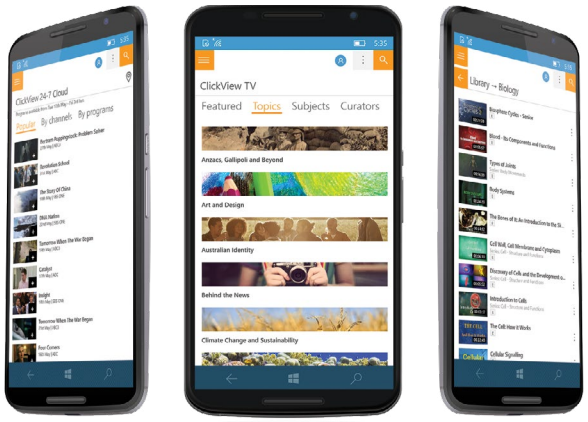
ClickView App for Windows 10

The latest ClickView app delivers Windows users with a seamless experience across all Windows 10 devices.

Main features of the app:

- Add any video to your 'Favourite' playlist.
- Change playback and recording resolutions.
- Select any video resolution to download.
- Play a video to another device using the 'Play to' feature.
- View additional learning resources (Word docs, PDFs).
- Show closed captions when available.

Download the app today from the Microsoft Store or on our website clickview.com.au/downloads



Get it from Microsoft

EduTECH 2016 recap

It was a pleasure to meet many of you in Brisbane and show you how to create your own interactive videos. From your feedback, we can already see that many of you will integrate this feature in your own lessons.

We were amazed with the turnout for Rupert's talk on the potential of flipped teaching. Many of you have shown great interest in incorporating this into your own classrooms.

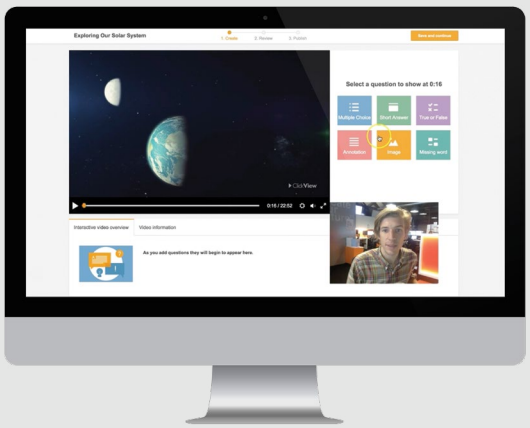
If you couldn't attend or would like to know more about our interactive videos, contact us to book a free training session at your school today.
info@clickview.com.au

Civilisations and Ideas

In our continuing series on Civilisations and Ideas, the next two programmes explore key events from 1750 - 1918.

The migration of diverse groups of people increases dramatically as colonialism spreads around the globe. As the ideals of democracy and equality emerge from the Enlightenment, notable revolutions in France and America will have far reaching impacts.

This series will be released in September as part of the monthly Curriculum Library for Secondary Schools update.



How to create your own interactive video

1. Choose a video from your Library, Exchange or Workspace.
2. Click the 'Create a new interactive video' button.
3. Play the video and click the type of question you want to place at the current frame on the video timeline.
4. Create the question and click 'Save'.
5. Continue the video and add any other questions and save.
6. Name your interactive video and write a description.
7. Click 'Publish' and don't forget to share with your students.

Visit our website to watch our new tutorial videos.
clickview.com.au/training-and-support/resources

NORMAN PRESENTS
THE WONDERFUL WORLD OF

JAPANESE ART

AVAILABLE IN YOUR CURRICULUM LIBRARY

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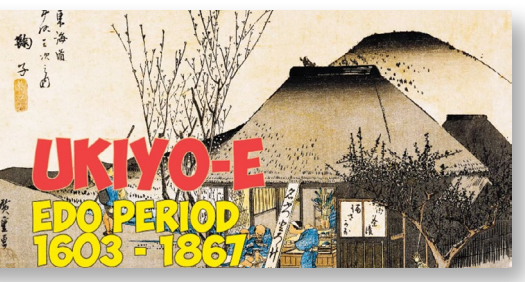

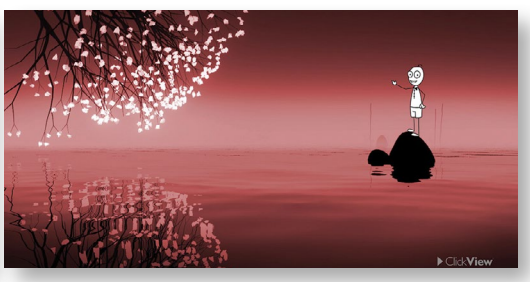

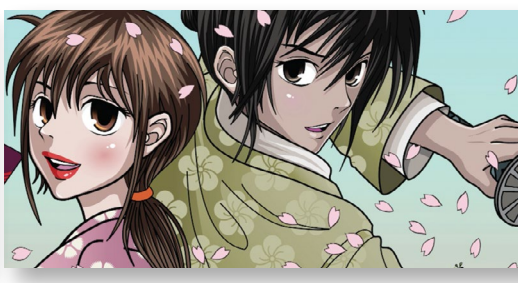

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