**Some tools for creating screencasts and narrated presentations**

<https://www.tes.com/lessons> - interactive lessons, projects, presentations and more

<https://slidetalk.net/> - convert your PowerPoint presentation or any collection of slides into an engaging talking video

[https://icecreamapps.com/Screen-Recorder/ -](https://icecreamapps.com/Screen-Recorder/%20-) the intuitive and easy-to-use software offers a complete suite of tools and options for professional screen capture with audio.

<https://spark.adobe.com/edu/> - the FREE classroom tool loved by students and teachers the world over. With Spark you can easily create high quality reports, research papers, posters, writing assignments, presentations and so much more.

<https://www.thinglink.com/> - adding a new dimension to images and videos in the classroom

<https://ocam.en.softonic.com> - a streamlined version of more complicated screen-recording software.

<http://camstudio.org/> - CamStudio is able to record all screen and audio activity on your computer

<https://www.powtoon.com> - CreateAnimated Videos& Presentations

<https://www.knovio.com/solutions/for-education> - quickly record and share lectures and research insights, teaching notes, and class instructions.

<https://nimbus.everhelper.me> - Nimbus Screenshot can capture the whole browser window or a selected section of it.

<http://fullmeasure.co.uk/powertalk/> - PowerTalk is a free program that automatically speaks any presentation or slide show running in Microsoft PowerPoint for Windows.

<https://thundersoft-free-screen-recorder.en.softonic.com> - Free Screen Recorder is quite simply a compact screen recording program for Windows, which lets you record whatever’s happening on your screen.

**Useful sites for teachers**

<http://showwithmedia.com/narrated-slideshow-screencast/> - “Show What You Know With Media” is a book series and [website](http://showwithmedia.com/) created by [Dr. Wesley Fryer](http://www.wesfryer.com/) to serve as a menu, handbook, and mapfor teacher-leaders and learners in the twenty-first century who seek to develop digital literacies as multimedia communicators and help students “show what they know with media.”

<http://www.teachertube.com/> - online community for sharing instructional videos

<http://www.watchknowlearn.org/> - online domain on which educators can store, categorize, and rate the best, K – 12 educational videos on the Internet today.

<https://www.khanacademy.org/> - Khan Academy offers practice exercises, instructional videos, and a personalized learning dashboard that empower learners to study at their own pace in and outside of the classroom

<https://ed.ted.com/> - supports learning — from producing a growing library of original animated videos , to providing an international platform for teachers to create their own interactive lessons.

<https://elearningindustry.com> -  the largest online community of elearning professionals in the industry, and was created first and foremost as a knowledge-sharing platform to help elearning professionals and instructional designers connect in a safe online community where they can stay up to date with the latest industry news and technologies, and find projects or jobs.

<https://www.commonsense.org/education/> - get resources for teaching in the digital age.

<https://www.educatorstechnology.com/> - a resource of educational tools