



Learning Technologies

College of Social Work

The following is a list of common technology used for classroom engagement. **Please note:** These technologies are constantly updating and evolving, so the relevance of this list may change as quickly as it has been created!

Technology	Description/Use	Link(s)
Presentation Software: PowerPoint Keynote	Software that contains a complete set of tools for creating powerful presentations in multiple formats.	http://office.microsoft.com/en-us/powerpoint/ http://www.apple.com/iwork/keynote/
Cloud-based Presentation software: Prezi	Cloud-based presentation software that allows you to present between whiteboards and slides.	http://prezi.com/
Clickers: Turning Point iClickers Poll Everywhere	Classroom response system that uses individual remotes for each students. The base equipment runs off of your computer. Turning Point/iClickers require purchased hardware, where Poll Everywhere is internet based and used with phones.	http://www.turningtechnologies.com/polling-solutions/turningpoint http://www1.iclicker.com/ http://www.polleverywhere.com/
Wikis: Carmen wiki Wikispaces classroom	Wikis allow users to freely create and edit the content on a document or webpage. Most learning management systems (Carmen) support wiki. Some independent open-source wikis also exist.	https://carmenwiki.osu.edu/dashboard.action http://www.wikispaces.com/

<p>Learning Management Systems:</p> <p>Carmen Blackboard Moodle</p>	<p>Learning Management Systems support education by providing a platform with which to organize and enhance educational materials.</p>	<p>OSU supports Carmen at: https://carmen.osu.edu/</p>
<p>Adobe Flash</p>	<p>A multimedia-authoring tool used to create web applications, animations, games, movies and more. With the new HTML 5 update, using these programs on mobile devices is possible.</p>	<p>http://www.adobe.com/products/flash.html</p>
<p>HTML/Webpages:</p> <p>WordPress Google Sites</p>	<p>HTML is used to create webpages and to associate different elements on the Internet.</p>	<p>http://www.webmonkey.com/ http://wordpress.com/ http://www.google.com/sites/help/intl/en/overview.html</p>
<p>Discussion Boards:</p> <p>Carmen-Discussion Voicethread</p>	<p>Internet Forums, also known as message boards and discussion groups, is a technology that refers to an entire community dealing with a specific topic. Interaction often occurs asynchronous and can involve a few or many students. Voicethread uses audio for an interactive discussion!</p>	<p>https://carmen.osu.edu/ http://voicethread.com/</p>
<p>Chat Rooms:</p> <p>Google Hangouts</p>	<p>Describes any form of synchronous conferencing that ranges from instant messaging to real-time online forums to fully interactive graphical interfaces.</p>	<p>http://www.google.com/+learnmore/hangouts/</p>

<p>Live Web Conferencing:</p> <p>Skype Adobe Connect Vyew Google Hangout</p>	<p>Meeting services that allow anyone to chat, talk with a microphone, broadcast video over a webcam, share slides and resources from a computer desktop, and take individuals on tours of the web.</p>	<p>http://www.skype.com/en/</p> <p>http://vyew.com/s/</p> <p>http://www.adobe.com/products/adobeconnect.html</p> <p>http://www.google.com/+learnmore/hangouts/</p>
<p>Blogging:</p> <p>Blogger WordPress</p>	<p>A blog is a website where chronological entries are written and displayed. Blogging is a verb that refers to the act of writing or maintaining a blog. Blogs can be about any topic, and can involve several individuals or only one. Most blogs are text-based, but there is also photo blogging and video blogging/audio blogging.</p>	<p>www.blogger.com</p> <p>http://wordpress.com/</p>
<p>Collaborative Document Sharing:</p> <p>Google Docs ZOHO</p>	<p>Create and share you work online and access your documents from anywhere. You can invite others to work on these documents with you.</p>	<p>http://docs.google.com</p> <p>http://www.zoho.com/</p>
<p>Video Capture:</p> <p>Camtasia Jing Mediasite</p>	<p>A set of programs that will allow you to capture what's occurring on your screen, audio (including voice), add neat narration pointers, highlights, etc. Jing is a free version (5 minutes per recording) and Mediasite is currently a pilot program supported by OSU.</p>	<p>http://www.techsmith.com/camtasia.html</p> <p>http://www.techsmith.com/jing.html</p> <p>http://www.sonicfoundry.com/mediasite</p> <p>http://go.osu.edu/mediasite</p>

<p>Video Sharing:</p> <p>YouTube Vimeo</p>	<p>A video sharing website for uploading, viewing and sharing clips.</p>	<p>www.youtube.com</p> <p>https://vimeo.com/</p>
<p>Audio Tools:</p> <p>Audacity Garage Band (Mac)</p>	<p>A variety of different tools for recording and editing sounds and music.</p>	<p>http://audacity.sourceforge.net/</p> <p>http://www.apple.com/ilife/garageband/</p>
<p>Podcasting:</p> <p>iTunes</p>	<p>A digital media file or group of related files that are distributed over the internet using syndication feeds for playback.</p>	<p>http://www.apple.com/itunes/</p>
<p>Surveys:</p> <p>Zoomerang Survey Monkey</p>	<p>Create surveys online and distribute to your students for quick and easy data collection.</p>	<p>www.zoomerang.com</p> <p>http://www.surveymonkey.com/</p>
<p>Images:</p> <p>Flicker Creative Commons</p>	<p>Share and distribute photos online. Use the Creative Commons site to locate copyright free images to use for presentations and in the classroom.</p>	<p>www.flickr.com</p> <p>http://creativecommons.org/</p>
<p>General Resources</p>	<p>There are a variety of general teaching resources for multiple topics, including teaching with technology.</p> <ul style="list-style-type: none"> • International Society for Technology in Education (ITSE) • MERLOT • Educause 	<p>https://www.iste.org/</p> <p>http://www.merlot.org/merlot/index.htm</p> <p>http://www.educause.edu/</p>