

Student Learning By Doing

"I hear, and I forget. I see, and I remember. I do, and I understand."
– Chinese Proverb

Active learning encourages students to recall, understand and apply new information. At the end of a lesson, employ an active learning strategy to assess student learning and to promote deeper learning. The following examples of technology-based active learning strategies can be incorporated in most face-to-face, blended and online classes:

1. After learning a new concept, challenge students to depict the concept with the use of a meme, comic or word cloud.
2. Assign students to present on a theory using charts, timelines and/or videos.
3. As an alternative to a traditional report, have students summarize and critique each scholarly article as an infographic.
4. After completing a module, unit or chapter, randomly choose a group of students to write appropriate quiz questions on SurveyMonkey, which will then be disseminated electronically as a low-stakes quiz to the entire class.

Favorite Resources

Chart Generator: [Gliffy](#)

Comic Generators: [Bitstrips](#) and [Pixton](#)

Infographic Generators: [Canva](#), [Piktochart](#), [Easel.ly](#)

Meme Generators: [imgflip](#) and [MemeCenter](#) (advanced)

[10 Tips to Create and Present Pecha Kucha](#) and [Pecha Kucha: Tips, Resources and Examples](#)

Survey Creator: [SurveyMonkey](#)

Timeline Generators: [Dipity](#) and [Timeline JS3](#)

Video Presentation Tool: [Powtoon](#)

Word Cloud Generator: [Wordle](#)

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