

10 Tips and Tools for Getting Started with Ed Tech

Course Syllabus

This course is designed for learners who are new to ed tech, or those who need a refresher course. The course will introduce tools and tips that are sure to help beginners and novices get a great start on using technology with their students to improve teaching and learning.

Contact Hours: 2

Instructor: Matt Gerberick

Prerequisites: N/A

Learning Objectives:

- Learners will be able to identify commonly used digital tools
- Learners will match learning outcomes to the proper digital tools to use
- Learners will practice using commonly used tools and have an opportunity to ask questions about their use.

Final Assignment/Demonstration of Learning:

Learners will choose one of the tools discussed and create content with it that will be used in their classroom with students. Links to assessments or files (pdf, png, etc.) will be uploaded into Teacher Campus.

Resources:

Google Workspace Apps:

- 1.. [Slides](#) - Learn how to use Google Slides to create engaging presentations, make fewer class copies, and more.
2. [Forms](#) - Learn how to use Google Forms to build surveys, measure student success, administer quizzes, and more.
3. [EdPuzzle](#) - Edpuzzle is an easy-to-use platform allowing you to engage every student, one video at a time.
4. [Flip](#) - Flip is a video discussion app, free from Microsoft, where curious minds connect, share short videos, and build community.
5. [Kahoot](#): Formative and summative assessments gamified



Course Structure:

This Course consists of three mini lessons.

1. Watch - Watch the videos to learn about the skills you will need to complete the project assigned in the lesson.
2. Help Resources & Links- Materials and websites related to the content covered in the lesson videos.
3. Learn by Doing - Activity to build your knowledge and skills

