The Triple E Framework



Introducing the TIPS Course!

The Triple E Framework measures how well a tool or activity engages, enhances, and extends learning. OTAN has applied the Triple E Framework specifically for adult education. *Technology Integration Program Support (TIPS)* is designed to walk instructors through a process of designing lesson plans that engage, enhance, and extend learning for students.

Course Overview

Section 1 | Introduction to the Triple E Project *(Week of January 17)* Learn about the course, classmates, and facilitators.

Section 2 | Triple E Framework Basics (Week of January 24)
Learn the background and basics of the Triple E Framework and develop a SMART goal for the course.

Section 3 | Engagement (Week of January 31) Identify components for engaging lessons and create engagement in your own lessons.

Section 4 | Enhancement (*Week of February 7*) Identify components for lesson enhancement and create enhancement in your own lessons.

Section 5 | Extension (Week of February 14)

Identify components for lesson extension and extend your own lessons.

Section 6 | Final Project (Week of February 21)

Design a final lesson with all Triple E components to upload into our Teaching with Technology database. You will have the opportunity to share your project at the Technology and Distance Learning Symposium hosted by OTAN.

Fill out the registration form here.

