

Immersive Learning with X-Tended Reality Workshop Series

Thinking about adding augmented, virtual, or mixed reality learning experiences to your course? Want to discover how AR, VR, and MR might enhance your students learning experience? Interested in exploring new and immersive learning options for your learners? *Here is your opportunity!*

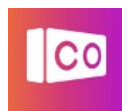
DESIGNING INSTRUCTIONAL MATERIALS

INTEGRATING IMMERSIVE LEARNING OPTIONS

Purdue's Emerging Technologies in Learning Design and Technology group is excited to announce a unique workshop opportunity to learn XR technology (i.e., AR, VR, MR) best practice within a variety of instructional contexts.

This hand-on workshop series will introduce participants to XR technology applications within learning environments by modeling use, exploring ground breaking research, and providing hands-on training in the use of XR software and hardware.

Space is limited so mark your calendar and register today!



SEPT 29TH

Intro to XR Technology
for Teaching and
Learning

NOV 3RD

XR Pedagogy
Hands-On Learning
Activities

DEC 1ST

XR Technology
Instructional
Showcase

EARN TECHNOLOGY BADGE

PARTNER WITH XR MENTORS

Series will continue in the Spring with XR instructional content development for those that attend the Fall Sessions.

REGISTER - [HTTPS://BIT.LY/3TORMBA](https://bit.ly/3TORMBA)

