

Harnessing the Power of Technology to Advance Education

The Center for Educational Technologies is focused on fostering academic success by working alongside students, faculty and staff to employ a collaborative approach for curriculum improvement and research excellence.

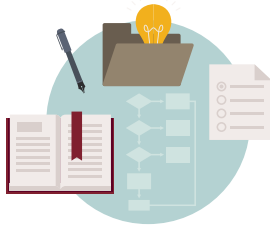
We partner with subject matter experts to create high-impact instructional strategies designed to address today's educational challenges. Our programs blend research-based best practices in student-centered learning with innovative technologies, resulting in new and effective learning and teaching experiences.



With its diverse and skilled team, the Center produces a wide range of customized resources to meet the needs of our clients. From classroom-based activities to online learning, each solution we develop incorporates the latest in emerging and evolving technologies to transform conventional instructional materials into engaging educational tools. Visit www.tamucet.org to see more.

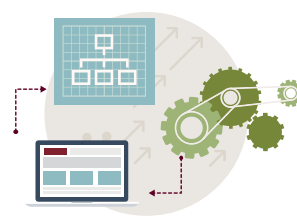


The Center for Educational Technologies' Core Services:



Instructional Design

Our faculty work alongside subject matter experts to construct engaging educational resources and experiences.



LMS Courseware & Development

Our Learning Management System team provides expert training and advice to help educators develop online courses.



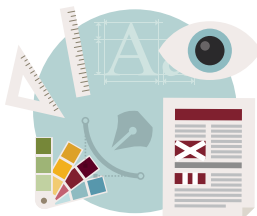
Application Development

Our programmers develop custom online learning environments and tools to meet your needs.



Multimedia Production

Our videographers can create motion graphics as well as shoot and edit video, audio, and photos in our fully-equipped studio, in the field, or in your space.



Graphic Design & Illustration

Our visual artists create a polished result, giving your project credibility and a professional impression.



Program Evaluation

Our program evaluators create and conduct educational studies for your project.

How can we
help with your
next project?

The CENTER for EDUCATIONAL TECHNOLOGIES

Located at the College of Veterinary Medicine
& Biomedical Sciences at Texas A&M University

979.458.8450 ■ WWW.TAMUCET.ORG