

# Instructional Technology Services – At a Glance

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Your Teaching Resource for Making Technology Work for You

## Instructional Technology Services

004 Heldenfels Hall  
3002 TAMU  
College Station, TX 77843-3002  
Main Office (979) 862-3977  
Service Desk (979) 458-3417  
itshelp@tamu.edu  
its.tamu.edu

- **Reliable, centralized teaching tools that fit your curriculum**
- **Technical support for instructional systems, software, and devices**
- **No-cost training with hands-on instruction**
- **In-person consultations at our offices or yours**
- **Customized group training**

## Mission Statement

**Instructional Technology Services provides professional development opportunities for using technology to enhance teaching and learning; administers and supports face-to-face, online, hybrid, and distance education teaching resources; and shares expertise in implementing pedagogical best practices at Texas A&M University.**

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## Help & Support

- Technical support via email, phone, help ticket, or remote assistance
- ITS Docs help site for how-to guides, FAQs, known issues, and more – [itsdocs.tamu.edu](https://itsdocs.tamu.edu)

## Training & Programs

- Training Schedule – [its.tamu.edu/training](https://its.tamu.edu/training)
- Quality Matters at Texas A&M – [its.tamu.edu/qm](https://its.tamu.edu/qm)
- Flipping Your Course Faculty Institute – [its.tamu.edu/fyc](https://its.tamu.edu/fyc)
- Instructional Technology Certification Program – [its.tamu.edu/itcp](https://its.tamu.edu/itcp)
- Core Curriculum Technology Enhancement Grants – [its.tamu.edu/grants](https://its.tamu.edu/grants)
- Innovative Pedagogy Grant Program – [its.tamu.edu/pedagogy-grants](https://its.tamu.edu/pedagogy-grants)

## News & Events

- The latest instructional technology news at TAMU – [its.tamu.edu/news](https://its.tamu.edu/news)
- *Teaching & Technology* Newsletter – [its.tamu.edu/newsletter](https://its.tamu.edu/newsletter)
- Teaching with Technology Conference, our spring event open to the entire Texas A&M University System for sharing technology-enhanced teaching and learning techniques – [its.tamu.edu/twtc](https://its.tamu.edu/twtc)

*Complete list of supported systems and software on back ➡*

# Supported Systems & Software

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## Providing Help and Training to Elevate Your Teaching

### **eCampus**

eCampus, powered by Blackboard Learn, is the university-wide learning management system for uploading syllabi, managing grades, and teaching courses either partially or completely online. eCampus is a secure, centralized system and features a Grade Center, assignments, quizzes and surveys, chat rooms, discussions, blogs, wikis, email, and content management tools. Mid-term and final grades can also be submitted directly to Howdy from within the eCampus Grade Center.

### **eCampus Tools**

eCampus Tools provides self-service options for both course management and member management for eCampus courses. Instructors of Record can request, combine, and manage eCampus courses based on sections from Compass, including individual, cross-listed, or stacked sections.

### **Camtasia Studio, Relay & Snagit**

TechSmith **Camtasia Studio** records onscreen computer activity, PowerPoint presentations, voiceovers, webcam video, and any additional actions performed on a computer. It also enables adding audio annotations, inserting various types of visual callouts, and further editing of presentations. The resulting "screencast" can be saved in various formats and sizes for online delivery. **Relay** is a server-based lecture capture system for uploading, encoding, and exporting computer screen recordings for viewing on a computer or just about any mobile device. **Snagit** takes screenshots of a computer screen—the entire desktop, windows, regions, and even long, scrolling pages. Screen captures can be edited, labeled, and exported for use in other applications.

### **Collaborate**

Blackboard Collaborate is a robust webconferencing system that works seamlessly with eCampus to conduct online, interactive instruction and meetings of all types and sizes. The new Ultra version features simple, intuitive deployment with nothing additional to install, so participants can get connected quickly. It also delivers high-quality HD audio and video along with a thoroughly redesigned and streamlined user interface with an optional "follow the speaker" layout. Deliver presentations, moderate breakout groups and chat, share applications, and record meetings for later viewing.

### **Examity**

Examity is the centrally supported, university-wide assessment security and online proctoring service. Examity authenticates students for assessments, helps prevent academic dishonesty, and helps protect assessments from being copied and shared.

### **Google Apps at Texas A&M**

Google Apps at Texas A&M provides a suite of web-based, integrated communication and collaboration tools. Included are Texas A&M Gmail (the official email system for students), Calendar, Drive, Groups, Sites, and Hangouts.

### **Lynda.com**

Lynda.com is an online learning resource that provides thousands of computer-based training videos covering a wide variety of topics. Instructional videos include software, business, management, technology, and creative and technical skills. The on-demand videos are expert-led and can be watched at any time. You can link directly to Lynda.com content in eCampus.

### **MediaMatrix**

MediaMatrix allows users to upload audio and video files to create customized collections of educational streaming media exclusively for students or other viewing audiences. Access can be limited to specific sets of users based on course enrollment using NetIDs and may even make non-copyright material available to the public. The system supports a variety of media formats.

### **Peerceptiv**

Peerceptiv is a cloud-based, double-blind, student peer-to-peer assessment system that integrates with eCampus.

### **Respondus**

Respondus enables the creation and management of printed and online exams. Instructors can create exams directly within Respondus, import existing exams from word processor files, or draw from publisher test banks.

### **Student Response Systems ("Clickers")**

Clickers are instructional devices that can help engage students in classroom discussion topics. **i>clicker** is the standardized and centrally supported vendor for Texas A&M and integrates with eCampus to record results to the Grade Center. These systems are available in all of the 130+ registrar-controlled classrooms with permanent classroom instructional technology equipment.

### **Turnitin**

Turnitin is an online database system designed to help instructors detect plagiarism, track citations, facilitate peer reviews, and provide paperless grading markup in written assignments. Students can submit papers directly from eCampus or instructors can use Turnitin.com's web-based service, if preferred.