

OUR SERVICES (CONTINUED)

POSTER PRINTING

We are conveniently located on Loyola's Maywood campus, offering affordable printing services for large posters and technical drawings. We charge only \$1 per linear inch for matte and \$1.30 per linear inch for glossy, on 36" and 42" rolls. We can also print posters for any personal or non-Loyola related event!

GREEN SCREEN



Create captivating, animated and creative videos with our new "green screen", available for use in our Camtasia studio or on location elsewhere. After recording, we can help you edit, to replace backgrounds, insert footage or images into the scenes. Call us to learn more...

TEACHING/LEARNING PROJECTS

Is there a technology that you have seen but Ed Tech does not provide? Let us know what you are trying to accomplish, and we will work with you and our vendors to find a solution.

LOYOLA UNIVERSITY CHICAGO
HEALTH SCIENCES DIVISION

Educational Technologies

Building 120, Room 184 P (708) 216-5992
Health Sciences Campus PG (708) 643-4831
2160 S. First Ave. F (708) 216-8679
Maywood, Illinois 60153 E edtechsupport@luc.edu

Integrating Technology & Medical Education

March 18, 2019



HEALTH SCIENCES
DIVISION

EDUCATIONAL TECHNOLOGIES



**Center for Translational
Research and Education**



**Stritch
School of Medicine**



**Marcella Niehoff School
of Nursing**



*Integrating Technology
& Medical Education*



EDUCATIONAL TECHNOLOGIES

The Educational Technologies Department maintains the audio-visual equipment in classrooms and lecture halls at Loyola University Chicago - Health Sciences Division (Maywood) campus. We strive to integrate state-of-the-art digital technology in our facilities to provide students, faculty and instructional staff effective learning/teaching technological tools for outstanding medical education and research.

OUR SERVICES

AV HELP



For immediate AV assistance, call x65992 or (708) 216 -5992. We support the audio-visual equipment in the Stritch School of Medicine (SSOM) Cuneo Center, Marcella Niehoff School of Nursing, (MN SON) and new Center for Translational Research and Education (CTRE) building.

ROOM USER TRAINING

First time in a classroom or lecture hall? Need a refresher? We offer on-site training! Book the room you wish to be familiar with, then email us to schedule a training session.

ON-SITE / OFF-HOURS AV SUPPORT

We support events during office hours. However, on weekdays, before 8:30am or after 5pm, or on weekends, we require an **AV Tech Support Request Form**, with at least 4 weeks notice. This requires department head approval and may incur a fee.

ADDITIONAL CLASSROOM TECHNOLOGY

We encourage creative use of teaching/learning technology. We can help you with additional mics for panel discussions, document viewer, camera and mirroring of personal devices or demonstration of various medical devices or applications.

EQUIPMENT LOANS

EdTech has a limited number of portable equipment for loan on a first-come, first-served basis. This includes laptops, projectors, screens, HD video cameras, tripods and portable sound systems.

LECTURE CAPTURE

Lectures in SSOM Lecture Halls 190/390 and Case Method 360/460 are automatically recorded in 30-minute segments and then streamed for viewing only via the LUMEN website.



Panopto  is a university-licensed lecture-capture software available to those having a valid LUC UVID and password.

Camtasia Studio  is a screen capturing software with great editing features, installed in select SSOM rooms. We also have a laptop loaded with Camtasia 9 which can be installed in any lecture hall or classroom. Both Panopto and Camtasia require a microphone or webcam, which you can request to loan via email at edtechsupport@luc.edu.

LIVESTREAMING VIDEO



Ed Tech's livestreaming service is the real-time broadcasting of events to an audience online. Viewers can use their smartphone, laptop, tablet, desktop computer or digital screen. Interaction with the host or other viewers is accomplished via text chat. Previous events that Ed Tech covered include: The SON Pinning Ceremony, SSOM Graduate Honors Ceremony and streaming to another room/building for overflow guests.

VIDEO CONFERENCING



Zoom  and **Skype for Business**  are university-licensed, web-based video conferencing platforms that are becoming more popular because of their features, reliability and portability. If you need help in hosting or participating in a videoconference, send your request 5 days in advance. It is good practice to schedule a test a few days prior in the same event location. We have videoconferencing kits containing a microphone and webcam available for loan.

VIDEO RECORDING & EDITING



High-Definition video cameras are available for loan. We also have software to edit, render and upload videos in various formats. Our staff can assist with on-campus setup, basic editing and post-production.

ON-SITE LECTURE RECORDING STUDIO



Record your lectures in our professional recording studio located in SSOM Rm 184. Please email us or call x65992 to learn more, or to schedule time for recording/editing.