

OIT Video Production provides a wide array of services including HD video recording of live events, coordination of live event web streaming, audio visual support, production of educational training videos, documentaries, interviews, and video file preparation services.

Our team of experienced video production professionals will work one-on-one with you to bring your event or program to the web in high definition. Your project will be captured and produced with the latest professional broadcast equipment including Sony HD 4Kcamcorders and recorders and digital editing in-house. Project consultations and post-production takes place at our main offices on the Quad, in Woodruff Library. Pre-production planning sessions are free of charge. We invite you to meet with us to plan your next project or event.

In-house post-production editing services include final web file compression and preparation for digital publishing. The video production team will also upload your projects to the web in a format for optimal viewing. Preparation, of videos for archiving or publishing, incorporates file compression & upload to Emory YouTube channel, Echo 360 and other web platforms utilized at Emory.

Videography Services works to assure that your department, school and campus branding standards are applied to your project and that digital quality (and technical standards) are met for publishing on Emory sites.

Speaker release forms provided by Emory Communications and Marketing:

- General speakers: Use the speaker release form the Emory iTunes U website: <http://it.emory.edu/itunesu/publishingrequirements/speakerreleaseform.html>
- Health-related speakers: [Download this PDF](#) (120KB) to complete.

To reserve a date and get an estimate for your next project, please contact:

Geoff Huitt at 404.727.5691 - email: gahuitt@emory.edu

OIT Video Services works in close partnership with technology groups throughout the University and Emory Healthcare and also provides a variety of consultation services to the Emory community, including assistance with the assessment and long-range management of digital video content.