



<http://cxc.lsu.edu>

Communication Studio Resources

Communication across the Curriculum (CxC) Studios are designed to help LSU students improve their written, oral, visual, and technological communication skills. Equipped with state-of-the-art technology and staffed with highly-trained communication consultants, each studio provides a host of basic services including:

- assistance with writing, speaking, visual, and technological communication skills
- assignment review and feedback consultations for communication-related projects
- video recording for student practice sessions, final presentations, and critiques
- instructional support and guidance in creating digital portfolios
- special workshops on a variety of communication modes
- Wi-Fi hotspots with individual and group workspaces
- support and guidance for completion of the LSU Distinguished Communicator program
- assistance for faculty in designing assignments and assessments for Communication-Intensive courses

Below is a list of additional specialty services provided by each Studio. While most services are free to LSU students, there may be a minimal fee associated with some printing services.

Art + Design Communication Studio

104-A Design Building, 225-578-1197

Coordinator: Vincent Cellucci, vcellu1@lsu.edu

- Recording student practice sessions, final presentations, and critiques
- Open-access PC workstations available for individual or group word-processing, web design, graphic design, CAD, and 3-D design (Sketchup, Adobe Creative Suite, AutoCAD, VIZ)
- Conference room and recording studio equipped with SMART Board for project work, preparation, small group meetings, and presentation rehearsals

Engineering Communication Studio

2302 Patrick F. Taylor Hall, 225-578-2632

Coordinator: Warren Hull, whull1@lsu.edu

- 3-D Printer for rapid prototyping functional ABS plastic 3-D models from CAD files
- 3-D Scanner for generating high-definition 360° surface scans of objects
- Large-format printer for producing posters and CAD drawings on bond and photographic paper
- Open-access PC workstations equipped with graphic design, engineering, and scientific software
- Informal lounge area with portable whiteboards for group meetings and individual workspace
- Conference room equipped with SMART Board, camera/DVD recorder system and teleconferencing for project work, preparation, and presentation rehearsals
- Extensive inventory of audio-visual equipment and reference materials available for check-out

Basic Sciences Communication Studio

155 Howe-Russell, 225-578-6704

Coordinator: Colleen H. Fava, colleenf@lsu.edu

- Recording student practice sessions, final presentations, and critiques
- Open-access PC workstations available for individual or group word-processing, web design, and graphic design (Adobe Creative Suite)
- Informal lounge area available for one-on-one consultations, group meetings, and individual workspace
- Conference room equipped with a SMART Board for project work, preparation, and presentation rehearsals
- Design and Drafting Shop resources within the Studio, including large-format printers

Arts & Sciences Communication Studio

151 Coates Hall, 225-578-7656

Coordinator: Kevin DiBenedetto, kdibene@lsu.edu

- Mini-DV camcorders, tripods, and audio recorders available for check-out
- Theater-style film screening capabilities
- Open-access Mac laptops and PC workstations available for individual or group video editing, web design, graphic design, and word-processing (Final Cut Pro, iMovie, Adobe Creative Suite)
- Assistance in creating videos, advanced PowerPoint presentations, websites, and podcasts
- Large room for one-on-one consultations, group meetings and individual workspace