



CHRISTOPHER S. BOND LEARNING CENTER



The Christopher S. Bond Learning Center is a 40,000-square-foot addition to the Darr Agricultural Center at Missouri State University. The Center provides students with state-of-the-art classrooms and laboratory spaces, as well as a large event and banquet space that can be shared with the Springfield community.

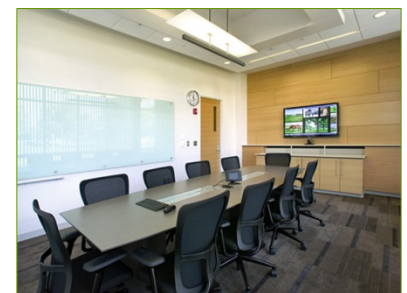
AVANT ACOUSTICS provided the following services:

- Audio-visual and sound reinforcement system design
- On-site system commissioning

Project Highlights:

Instructional technology systems were designed for a medium-size conference room with videoconferencing capabilities, a laboratory space with computer/video projection, a distance learning classroom, a large tiered classroom with lecture capture and distance learning functionality, and a multipurpose banquet hall and meeting space.

The banquet hall can be subdivided by the use of operable partitions into as many as six meeting spaces, with system control through wall-mounted and wireless touchpanels. Each system may be remotely accessed and controlled for maintenance, troubleshooting, and user assistance from anywhere on the campus network.



Project Location:
Springfield, Missouri

Facilities:
Banquet Hall, Classroom, and Conference Spaces

Client:
Missouri State University

Designer:
Robert G. Ledo