

CASE STUDY

PROBLEM

When the premier screening room at the URBN Annex building of the Drexel University, Antoinette Westphal College of Media Arts & Design failed during a high profile event, staff at Drexel knew it was time to officially address the issues they had been having. The URBN Annex screening room seemed to be prone to issues from the start: including poor audio quality, speakers out of phase, and improper wiring to name a few. Even after addressing some of those issues, Drexel would often encounter issues where the equipment would freeze and no longer allow for changing of inputs or wouldn't output audio.

SOLUTION

After working with AVT on several other projects within Westphal College and throughout other departments and schools at the University, Drexel felt confident that AVT could supply them with a fully functioning integrated audio and video solution for their premier screening room. In addition to the premier screening room, AVT also completed several other projects including resolving dual projection issues in five computer labs, several conference rooms, and a project to enhance their media wall (a 5 x 5 LCD grid of displays) by adding audio capabilities and a timer to turn the LCDs on and off.



“From the start AVT was simply great to work with: especially compared to our previous experience with other AV integrators. I have had the opportunity to work with at least ten employees of AVT, all are extremely professional and knowledgeable. I am simply overwhelmed by the care and consideration taking place at AVT to ensure the customer is satisfied with the entire process from inception to project closeout.”

JASON RAPPAPORT, DIRECTOR OF IT

KEY PRODUCTS



- Middle Atlantic Podium
- Extron Control Processing
- Sennheiser Gooseneck Microphone for Podium
- Sennheiser Wireless System