



**Client:**  
UC Riverside

**Completion Date:**  
January 2007

**Total Dollar Value:**  
\$ 300,000

**Professional Services:**  
\$ 42,000 (Included in Total Dollar Value)  
(Design, Engineering, Installation, etc.)

**Project Description:**  
A/V Integration

**Staffing:**  
Mike Stammire, Account Manager  
Carl Blum, Engineer  
Grant Dayman, Project Manager

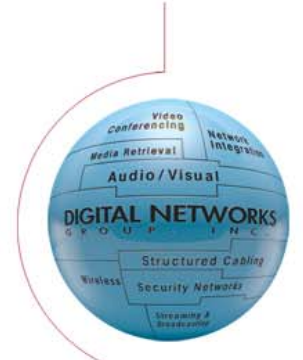
**Contact:**  
Please call for references

The scope of work for the University Auditorium was to furnish and install a complete and functioning audiovisual system. This includes audio, video, and control system including cabling, receptacle plates, loudspeakers, and electronic devices. Provide and install all components including the necessary equipment.

The core of the system is an Extron Electronic 24x12 CrossPoint switcher connected to a variety of video and audio sources. The entire AV and light system is controlled by a Crestron Control System with touch panel.

The video sources consist of a Sony EVI-D70 PTZ Camera, two Wolfvision Document Cameras, two Smart Technologies Smartboards, a JVC SR-S365U S-VHS VCR and a Pioneer DVD V5000 DVD Player both with RS-232 port for remote control through the Crestron control system. Three Panasonic PT-D7700U project three individual or identical clear and crisp image on three Da-Lite 90x120" projection screen.

The audio from all sources are switched via Media Matrix DIU MM8802 and amplified by a Crown CTS 8200 eight channel amplifier. "The challenge on this project was to complete the project within an extremely tight deadline without compromising the quality of the installation and the functionality of the overall system", states Mike Stammire, President of Digital Networks Group. All hurdles were taken successfully thanks to Digital Networks professional engineering and installation team.



**CLIENT PROJECTS**

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