

**Case Study** 



# University of Kansas School of Business

#### Situation

The University of Kansas strives to create a lasting impact within the university and business community by providing an innovative learning environment for students. KU was eager to update it's technology to empower the communication and collaboration needs of an constantly evolving business community.

## Solution

SKC Communications (now AVI-SPL) provided the hardware, installation, and programming for the new University of Kansas School of Business in Capitol Federal Hall. The building consists of multiple scale-up technology classrooms, an auditorium, and a finance lab with a real-time stock market ticker. The atrium features both large and small video walls for digital signage and presentations.

#### **Results**

Capitol Federal Hall is a 166,500 square-foot building that serves as a destination point for students determined to move business forward. From state-of-the-art technology to research labs, Capital Federal Hall is now a hub for collaboration and innovation. The building features twenty classrooms, a 350 seat auditorium, and twenty-five collaborative spaces. The University of Kansas is equipped as a central hub for student-run startups filled with tools and resources for growth.



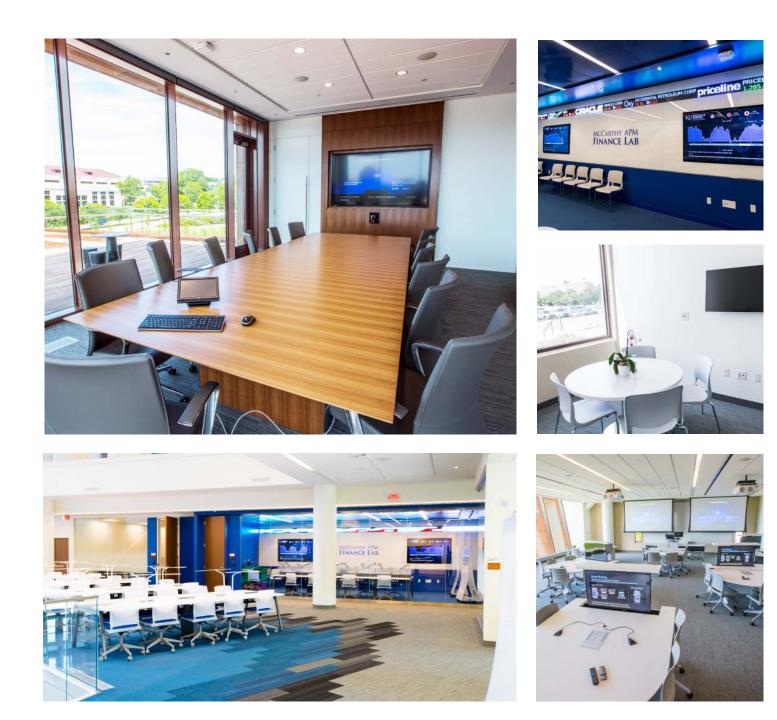
## **Technologies Used**

- AKG
- Biamp
- Chief
- Christie
- Epson
- Extron
- JBL
- K-Array
- Listen Technologies
- Middle Atlantic
- Nanolumens
- Newline
- Panasonic

- Polycom
- Renkus Heinz
- Rise
- Samsung
- Sharp
- Shure
- Viddio
- Visix

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#### About AVI-SPL

AVI-SPL is a digital enablement solutions provider who works with organizations globally to improve team collaboration and unlock new business value. We are the largest provider of collaboration technology solutions, which includes our award-winning managed services. Our highly-trained team works hand-in-hand with organizations worldwide – including over 80% of Fortune 100 companies – to strategize, design, deploy, manage, and support AV and UC solutions that are simple to use, scalable, secure, and measurable to ensure business objectives are achieved.