



- Over a 20-week period, we successfully transformed a former theatre building into a state-of-the-art digital studio, equipped with high-end audiovisual capabilities
- The digital studio renovation involved a comprehensive internal upgrade of the theatre building, including the installation of modern walls, durable resin flooring, and an advanced audiovisual lighting rig



## Client

Royal Holloway University London

## Architect

Stride Treglown Ltd

M&E Engineer
ARUP

Structural Engineer
ARUP

Cost Advisor RLB

£1.5m

- The centrepiece of the new studio is a 30-foot curved TV screen, providing Royal Holloway, University of London (RHUL) with a cutting-edge digital environment that enhances its media and arts programmes
- The transformed space now provides an ideal setting for student workshops, lectures, and media productions. By equipping the studio with state-of-the-art technology, RHUL ensures that its students and faculty have access to a modern and immersive learning environment

"This exciting project required careful coordination of specialist contractors to ensure the studio's seamless delivery by mid-October 2024. The project's intricate design and high-tech installation met the University's standards for functionality and aesthetics, highlighting LST's capability in handling complex audiovisual installations in historic settings."

Steve Chapman, Contracts Manager LST Projects



## PROJECTS













