



## CUSTOMER SUCCESS STORY

# Newcastle University



### Challenge

Modernizing a Grade 2 listed building while preserving its historic character presented a unique set of challenges. The Keeton Lomas Lecture Theatre, with its glass walls and high ceilings, required significant acoustic improvements. Measuring the available space revealed that the room's elements were not perfectly square, and airflow caused slight swaying in the lighting fixtures. The project needed to address these atmospheric conditions, ensuring even spacing and level installation of the acoustic panels and microphones.

### Solution

To enhance the audio experience, Newcastle University chose to install six TeamConnect Ceiling 2 (TCC 2) microphones, adding to their existing estate of 50 TCC 2s and approximately 200 SpeechLine series devices across meeting rooms and lecture theatres. The decision to go with Sennheiser was driven by the brand's industry reputation and the team's familiarity with its products. The customization options available via Sennheiser's Cockpit and compatibility with third-party cameras and controls were also crucial factors.

### Fact Sheet

|                           |                           |
|---------------------------|---------------------------|
| <b>Products Installed</b> | 6 x TeamConnect Ceiling 2 |
| <b>Country</b>            | UK                        |
| <b>Integrator</b>         | TK Team                   |