



**Committed
to Service**

LIVERPOOL JOHN MOORES UNIVERSITY

- Project Value: £13,600
- Project Type: Electrical Upgrade
- Project Aim: Infrastructure Upgrade
- Project Completion: June 2026

LIVERPOOL JOHN MOORES UNIVERSITY

The James Parsons Building is located at the City Campus and was built in 1960 as part of Liverpool Polytechnic. Later additions were made in 1966 and 1970, an extensive modernization took place internally and externally in 2010.

The James Parsons Building has a gross floor area of 29,833 m² (321,120 sq ft) and at its tallest is 13 stories high.

Several schools within the Faculty of Health, Innovation, Technology and Science are based in the building – which has laboratories, ICT suites, and lecture theatres throughout as well as two cafés.

The entire third floor of the James Parsons Building was the first internal aspect to be renovated.

The University have upgraded the perimeter containment to Cat 6A and upgraded the infrastructure with new power and data, plus a new spare 47U Cab.

IED Disciplines

IED Installations Group successfully secured the scheme as a Preferred Contractor to LJMU.

We coordinated directly with LJMU to deliver:-

- ❑ New main containment.
- ❑ New Cat 6A Data Installation
- ❑ Small Power
- ❑ Electrical & Data Testing and Commissioning



JAMES PARSONS ROOM



