



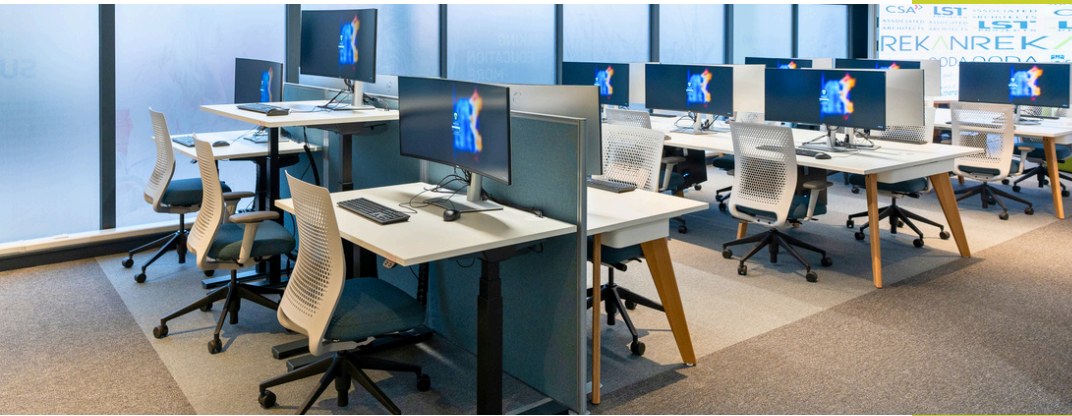
UNIVERSITY OF SOUTHAMPTON BUILDING 60

Client
University of
Southampton

Architect
Rekan

£1.5m

- LST were appointed to create an Independent Learning Space (ILS) for the Electronics and Computer Science (ECS) department
- This involved the full strip-out of an existing two-storey building to provide a new student learning space
- The works included the removal of all existing finishes, electrical and mechanical installations, alterations to sections of curtain walling, and the creation of a new entrance to the building
- This was a fast-track programme designed to meet the client's requirements and ensure students could benefit from the new space as soon as possible
- The completed areas feature a modern mechanical ventilation system with new AHUs on the roof, together with upgraded electrical installations, including data cabling, access control and fire detection systems
- Internal wall systems were installed alongside glazed screen partitions, new ceilings, floor coverings and decorations
- The building also benefits from new male and female WCs, an accessible WC, new speed gates, enhanced security measures, and acoustic quiet-study spaces
- A standout feature of the project is the impressive large-format AV screen, designed to support collaborative learning, presentations and digital engagement. This state-of-the-art installation transforms the space into a highly interactive environment, enabling students and staff to share content and ideas with ease



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