

cabling
services

case study
The University Of Edinburgh-School Of Informatics



The University Of Edinburgh – School Of Informatics

Client

The University Of
Edinburgh

Project

School Of Informatics

Value

£650,000

Services & Solutions Provided

Cat 6 Structured Cabling
14,000 Information Outlets
Laser Optimized Blown
Fibre To The Desk

Informatics is critical to the future development of science, technology and society. In the age of information, computing technology is changing the way we work and play. Informatics is changing the way we think.

The school brings together research in Computer Science, Cognitive Science, Computational Linguistics and Artificial Intelligence. It provides a fertile environment for a wide range of interdisciplinary studies, leading to this new science of 'Informatics'.

Boston Networks installed a leading edge network cabling infrastructure throughout the landmark building in the centre of the University's main campus. Our scope of works consisted of a site wide containment system distributing a Category 6 cabling infrastructure to 14,000 RJ45 information outlets offering connectivity for data, voice, video & intelligent building systems.

The copper cabling system is supported by a leading edge 'Laser Optimized' blown fibre optic cabling solution providing connectivity to the desk, between the 70+ communications closets and to the UK Education & Research Network 'JANET'.

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