



Anderson
Green

building services consultants

SECTOR: Leisure

SPORTS SCIENCES & LEISURE CENTRE

University of
Huddersfield



The Sports Sciences and Leisure Centre at the University of Huddersfield is a facility that combines student sports and leisure facilities.

The sports element of the building includes an eight-court hall with retractable bleacher seating, an 84-station gym, two squash courts, physiotherapy and treatment rooms, two activity studios and changing facilities. The building also includes a two-level concourse comprising food courts, student union services, offices, shops and faculty offices.

For this project we delivered the M&E, Part L and renewable designs from Stage 3 to Stage 5, which was the final installation.

Energy reduction measures for the building included improvements to the LED lighting and daylight control system, a naturally ventilated sports hall and connection into the main campus energy network.

The building achieved a carbon reduction of 25% for its Part L Compliance and boasts a BREEAM 'Excellent' certification.



PROJECT DETAILS

- Client – University of Huddersfield
- Architect – Watson Batty Architects
- Contractor – GB Building Services
- Value – £23m
- Area – 7,000m²
- BREEAM 'Excellent' rating
- Carbon reduction of 25% achieved



BREEAM

