



Scope 1 & 2 emissions

- Effective utility management
- College timetables that reflect building occupancy
- Millbank connected to the Westminster Decentralised Heat Main

Nat. & Internat. Action

- National Electricity Decarbonisation
- National Supply Chain Decarbonisation

Scope 3 emissions

- Expanding provision for on-line learning
- Responsible Procurement
- Waste Reduction
- Commercially available zero-carbon planes
- Responsible Design Framework

Research & Knowledge Exchange

Emissions from the supply chain and international student travel will remain significant challenges to reducing carbon emissions.

By harnessing UAL research capacity for product design there is an opportunity to reduce emissions through circularity and the sustainable manufacture of learning, teaching and research materials.