

Getting to Loughborough



[Where is Loughborough | Study with us | Loughborough University](#)

Travelling from overseas.

Loughborough is situated in the centre of the land mass of the UK, we are about as far from the sea as you can get.

Flying to the UK:

Loughborough is best supported by flights to East Midlands Airport. A taxi ride will take you directly to your hotel or for the more adventurous the SkyLink bus comes from the airport to Loughborough and will get you close to the campus. Birmingham may also be considered for flights but a planned train link will be required to get to Loughborough Train station via Derby or Leicester stations.

Train to Loughborough:

Loughborough Train Station sits on the St Pancras Line heading north from London. It might be convenient to consider taking the Eurostar train from Europe to London St Pancras and then taking a train to Loughborough direct should be 1 hour and 20-30 minutes.

By Car:

For those close enough to consider driving to the location we are situated very close to Junction 23 of the M1 motorway. The hotel will be right turn at the 2nd roundabout. The gate keeper will direct you to the Burleigh Court carpark. Once through the gate turn left at the

roundabout then 2nd right to Burleigh Court. Parking on campus will be free at the hotel and challenging elsewhere.

Getting to the Design School:

Once on campus it is approximately a mile from the hotel to the Design School. It will be 20-30minutes walk or there is a campus shuttle (image). The electric bus service will take you to the School of Sport Exercise and Health Science. The Design School building is situated near the bottom of the Towers accommodation block (unmissable!). The Design School is situated on Towers Way and is located on Google maps for those walking, or the campus map (Building code LDS).

[Loughborough University Campus Map](#)

The programme is mostly being held in Room 2.33 on the top floor of the Design School Building. We will use that as our base for the 3 days and visit other labs and locations when required.

