

Participants will need to provide their own bikes, in good working condition/roadworthy, British Standard cycle helmets, suitable footwear and be competent cyclists.

Unfortunately children below secondary school age cannot participate unless accompanied by an adult who will take full responsibility for their supervision. Nottingham City Council bikes can be hired for as a little as £4 per day. Nottingham Cycle Tours can assist with advanced notice. All participants are required to read and sign a disclaimer before the tour commences.

A copy of this can be viewed on:
<http://nottinghamcycletours.co.uk>

The tours will run on Saturday/Sunday 23/24 June 2018 from/to Sir Colin Campbell Building over bridge, University of Nottingham Innovation Park, Triumph Road Nottingham, NG7 2TU: 09:00-12:00, 13:00-16:00, 17:00-20:00.

The tour is free of charge. Participants can sign up for the tour on: info@nottinghamcycletours.co.uk

Want to know more about civil engineering?

T +44 (0)115 823 2655

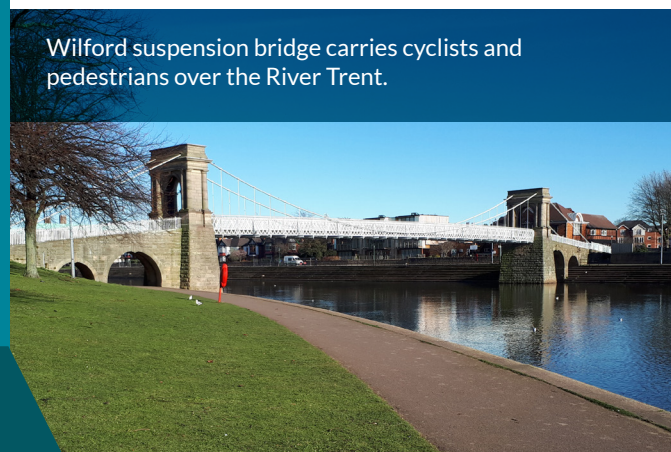
E ice.eastmidlands@ice.org.uk

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ice.org.uk



Wilford toll bridge now upgraded and used for a tram, cycle and pedestrian crossing over the River Trent.



Wilford suspension bridge carries cyclists and pedestrians over the River Trent.



ICE East Midlands

ice
200
Institution of Civil Engineers



In association with
Nottingham Cycle Tours

ICE East Midlands Nottingham Cycle Tour

23rd & 24th June 2018

INSTITUTION OF CIVIL ENGINEERS

Explore Engineering

To celebrate the 200th anniversary of the founding of the Institution of Civil Engineers, a cycle tour, in partnership with Nottingham Cycle Tours, of the significant engineering sites in Nottingham is planned for the weekend of 23/24 June.

It will also celebrate the achievements of local engineers with historical facts and anecdotes. From the construction of the first asphalt highway, the first pressurised water system in the UK, and a resident responsible for the pre-cursor of traffic lights, the city has a great story to tell.

The tour will encompass the Jubilee Campus, the rivers and canals of Nottingham, bridges over the River Trent, the rail station, the Park Tunnel, Belle Vue Reservoir, the Great Central Railway and the tram system, with an insight into engineering techniques included.

The tour is 90% off road, using cycle tracks, shared footways and towpaths, with the remainder using quiet roads, over approximately 14 miles lasting 3 hours. The tour crosses several busy road junctions, largely via controlled crossing points, but there will be one short section over 300m using an on road cycle lane. A local company, Nottingham Cycle Tours, with British Cycling Ride Leader trained guides, who are also practising civil engineers, will lead the tours. They can promise an enjoyable, informative and invigorating celebration of the role that civil engineers play in society in Nottingham and beyond. You do not have to be an engineer to enjoy the tour.

