

ROUNDHAY PARK TO TEMPLE NEWSAM (THE WYKEBECK WAY) Return 12 miles, about 1.5 hours

This great route explores the little known Wykebeck Valley in Leeds, using cycle tracks, parkland paths and quiet roads to connect two of Leeds' finest attractions, Roundhay Park and Temple Newsam.

- Start your journey in the fantastic 700 acre Roundhay Park, a haven for wildlife and residents alike. Explore lakes, woodland, formal gardens, playgrounds, sports pitches, a golf course, a lakeside café and Tropical World - home to iguanas, monkeys and fruit bats!
- From Tropical World, follow signs for Temple Newsam ("TN") down The Carriage Drive. The route winds through the ancient woodland of Wykebeck woods and the meadows of Killingbeck Fields. Pause to look for Red Kites soaring overhead and to enjoy the Sustrans Portrait Bench.
- Enjoy a break at Killingbeck retail park where there is also an Asda and a café.
- Continue through the green spaces of Primrose Valley Park and Halton Moor with great views overlooking the Aire Valley. Cross the golf course to arrive at one of England's great historic estates Temple Newsam. This historic mansion is set in 1500 acres of parkland, woodland and farmland, including Europe's largest working Rare Breeds Farm, home to over 400 animals. Enjoy the beautiful area and its café.
- Retrace your steps back to Roundhay Park following the signs "RP".





The Slow Tour is a guide to 21 of the best cycle routes across Yorkshire on the National Cycle Network.

The routes have something for everyone, whether you are a family, new to cycling or a regular cyclist. You can take public transport to the start of most routes and hire bikes there too.

Tourist attractions ● heritage sites cafés and pubs ● picnic spots ● canals museums ● playgrounds ● artwork and more!

If you like this route, try out the other 20!

Download your free maps at WWW.SUSTRANS.ORG.UK/SLOWTOUROFYORKSHIRE



Roundhay Park to Temple Newsam is part of The Wykebeck Way





STAGE 1



ENJOY A GREAT CYCLING DAY OUT...
AT YOUR OWN PACE!







