

From South: from M1 J33 follow brown signs towards Parkgate Retail Park via A630 (Rotherham) to 6th roundabout (St Ann's), A633 (Wath, Parkgate), pass the Parkgate Retail Park through Rawmarsh/Parkgate to roundabout at Swinton. Fork right Swinton centre, Mexborough. Take third left (Golden Smithies Lane, signed Bolton upon Dearne and also 'College and University') to roundabout (200 m before Manvers roundabout). Turn right into Dearne Valley College.

From Sheffield, take Sheffield Parkway from Park Square to M1 junction, follow instructions for 'From South'

From Rotherham: go to St Ann's roundabout, pick up instructions for 'From South'

Routes from the NE and NW use the A6195 Dearne Valley Link Road from M1 (J36) to the A635 from A1(M) (J37). W = Wath Road roundabout, B = Broomhill roundabout - see directions.

From North East: A1(M) Doncaster By-pass Junction 37 A635 (Barnsley) 7 km to roundabout. Left on B6098 through Goldthorpe and Bolton on Dearne to Manvers roundabout. Take second exit (Swinton, signed to Dearne Valley College) 200 m to a roundabout, first exit is the college.

From North West: M1 Junction 36 A61 towards Barnsley, then almost immediately follow A6195 (A635) towards Doncaster. After Morrisons supermarket (Cortonwood), at 'Wath Road' roundabout (Won map), straight ahead to Broomhill roundabout (Bon plan) towards Mexborough on A633 and later the A6023 to the Manvers roundabout. Take third exit (Swinton, signed to Dearne Valley College) 200 m to a roundabout, first exit is the college.

For SatNav systems, use S63 7ER (52 Golden Smithies Lane) and navigate from there as the Manvers Park postcode is incorrect. If you approach from the large Manvers roundabout, go straight on (2nd exit) at the second (smaller) roundabout. If you approach through traffic lights, EITHER continue down Golden Smithies Lane to the first roundabout and turn sharp right (3rd exit) OR park on car park (one without barriers) on right after 'destination', No 52, and walk through college grounds to the sports hall.