

Huddersfield CTC Winter 2019/20 Ride Programme



Date	Start time	Destination	Rde Leader	Dist	Start Location
Sun 27/10/2019	10:00	Penistone	Joe Naylor	30	Somerset Bridge
Sat 02/11/2019	10:00	Brighouse	John Lewis	12	St Georges Sq, Huddersfield
Sun 03/11/2019	10:00	Uppermill	Julia Norman	35	Somerset Bridge
Sun 10/11/2019	10:00	Crofton	Peter Charnley	40	Somerset Bridge
Sun 17/11/2019	10:00	Glossop	Andrew Ireland	40	Somerset Bridge
Sun 24/11/2019	10:00	Walsden	Peter Charnley	45	Somerset Bridge
Sun 01/12/2019	10:00	Hepworth Gallery, Wakefield	John Lewis	30	Somerset Bridge
Sat 07/12/2019	10:00	Piece Hall, Halifax	John Lewis	15	St Georges Sq, Huddersfield
Sun 08/12/2019	10:00	Rastrick	Steve Randerson	18	Somerset Bridge
Sun 15/12/2019	10:00	Penistone	Julia Norman	30	Somerset Bridge
Sun 22/12/2019	10:00	Marsden	Andrew Ireland	20	Somerset Bridge
Sun 29/12/2019	10:00	Shelley	Joe Naylor	25	Somerset Bridge
Sat 04/01/2020	10:00	Dewsbury Marina	John Lewis	12	St Georges Sq, Huddersfield
Sun 05/01/2020	10:00	Delph	Peter Charnley	35	Somerset Bridge
Sun 12/01/2020	10:00	Windmills	Ken Roberts	30	Somerset Bridge
Sun 19/01/2020	10:00	Sunny Vale	Steve Randerson	18	Somerset Bridge
Sun 26/01/2020	10:00	Mining Museum	Ken Roberts	25	Somerset Bridge
Sat 01/02/2020	10:00	Denby Dale	Ken Roberts	12	Trycycling Kirkburton
Sun 02/02/2020	10:00	Sowerby Br & Scammonden	John Lewis	20	Somerset Bridge
Sun 09/02/2020	10:00	Bradshaw	Peter Charnley	20	Somerset Bridge
Sun 16/02/2020	10:00	Upper Denby	Peter Charnley	25	Somerset Bridge
Sun 23/02/2020	10:00	Langsett	Steve Randerson	35	Somerset Bridge
Sun 01/03/2020	10:00	Crofton	Joe Naylor	40	Somerset Bridge
Sat 07/03/2020	10:30	Transpennine Trail, Penistone	John Lewis	15	Dunford Bridge Car Park
Sun 08/03/2020	10:00	Cannon Hall	Steve Randerson	30	Somerset Bridge
Sun 15/03/2020	10:00	Cragg Vale	Julia Norman	40	Somerset Bridge
Sun 22/03/2020	10:00	Winterset	Steve Randerson	40	Somerset Bridge

Information correct as of 19th Sept 2019. For up to date information check huddersfieldctc.org.uk/events