AGE UK MIDSOMER NORTON SCHEDULE OF WALKS 2019/20

The group always meets at the Hollies in front of Sainsbury's at 10.00am on the First and Third Wednesday of the month. All our walks are locally based and vary between 2.5 and 3.5 miles.

5 June	Underhill out and back via Greenacres and Redfield rd**
19 June	Island, Redfield Rd, Folly Hill, back down to Riverside**
3 July	Hollies, Gullock Tyning, path, (Town Park), Radstock Rd, High Street**
17 July	Silver Str, Nature Reserve, railway path, down to Withies **
7 August	Withies park, up to railway, left to Nature Reserve & back
21 August	Underhill Rd, right on field, right to Langleys Lane and back via Hayes Park** (uneven surface & stile)
4 September	High Street, Radstock rd, path to Gullock Tyning **
18 September	Riverside, across Chilcompton rd, thru field and right down Folly Hill, Redfield and Island**
2 October	High Street, Station Rd, left on cycle path to Northmead rd, Hayes park, Vivien Av, Clevedon rd, Northway**
16 October	Silver st, Charlton rd, Nightingale way, Longfellow, Pitt path
6 November	Island, Redfield rd, Clapton Rd and back**
20 November	Tesco, Paulton, Welton**
4 December	Midsomer Norton Cycle path circle
18 December	Charlton Park & Nightingale Road
1 January 2020	Northway, Clevedon rd, Vivien Av, Hayes park, Northmead, cycle path to Station rd and High street
15 January	Midsomer Norton, Westfield Industrial Estate
5 February	Riverside walk
19 February	Underhill lane out & back
4 March	Excelsior rd, Pit rd, cycle path left, cross Radstock rd, right to Radstock and back
18 March	Clapton Road**
1 April	Midsomer Norton Cycle Path circle
15 April	Silver Street Nature Reserve**
6 May	Island, Redfield, right on Woodside, right on Underhill, Hayes rd, Vivien, Clevedon, North rd, South view place
20 May	Folly Hill circle (or Clapton Rd)

The schedule could change dependent on weather conditions on the day, no need to inform us whether you are joining us, we will always be there rain or shine!!!!
Kath, Mike & Sonja
** Indicates that there are some hills and/or uneven surfaces