





Monday Night Hills 2019/20 From 24th September 2019

Below is the Rota for the Hills sessions. The intended meeting place for ALL these sessions is on Wild Gardens Road (the road that cuts through at the Cardiff High School end of the Lake) at <u>6.45pm</u>. The Warm Up will then take a route around the Lake to reach the "Session venue". These sessions are open to everyone regardless of ability/standard. We hope that you will find someone there of a similar type standard in order to have company during the session. If you feel that you are not quite up to the full session then please let us know so that we can give you an alternative. ALL the Hill Sessions have an easy jog back recovery.

Date	Session	No. of Reps
23 rd Sept 2019 21 st Oct 2019 18 th Nov 2019 16 th Dec 2019 13 th Jan 2020 10 th Feb 2020 9 th March 2020	Brandreth Road ~ Hills (550m) Start at tree opposite side of junction of Brandreth Rd and Maryport Rd. Run up Brandreth Rd – take care crossing Egremont Rd, keep going. Once over the brow keep going along the "flat" and finish at the last lamppost before Arnside Rd.	4 – 6 Increasing to 6 – 8
30 th Sept 2019 28 th Oct 2019 25 th Nov 2019 23 rd Dec 2019 20 th Jan 2020 17 th Feb 2020 16 th Mar 2020	Torrens Drive ~ Hills (260m) Start at junction of Woolaston Ave and Torrens Dr. Run up Torrens Dr to the junction with Hunters Ridge.	8 – 10 Increasing to 10 – 12
7 th Oct 2019 4 th Nov 2019 2 nd Dec 2019 30 th Dec 2019 27 th Jan 2020 24 th Feb 2020 23 rd Mar 2020	Llandennis Avenue ~ Hills (620m) Start at junction of Nant-Fawr Rd and Llandennis Ave. Run up Llandennis Ave and finish at the last lamppost on the left before Cyncoed Rd.	4 – 6 Increasing to 6 – 8
14 th Oct 2019 11 th Nov 2019 9 th Dec 2019 6 th Jan 2020	Farm Drive ~ Short Hill Sprints Short hill sprints using the lampposts: (1) 2 nd lamppost on LHS (2) 3 rd lamppost on RHS	Descending Hills: 2 x (1) + 3 x (2) + 4 x (3) + 5 x (4)
3 rd Feb 2020 2 nd Mar 2020 30 th Mar 2020	(3) 2 nd lamppost on RHS (4) 1 st lamppost on LHS Session could be descending Hills or Sets.	Descending Sets: 4 x (1) + (2) + (3) + (4)