



# BRANDS HATCH



## 22 - 23 June 2019

Meeting Code: HQ14

Timetable (provisional)

v2 - 10.06.2019

### Saturday 22nd June

Start	End	Duration	Category	Session	Sign-On	Scrut.
09:00	09:15	00:15	Max5	Practice	07:30	07:35
09:25	09:40	00:15	Caterham Graduates	Practice	07:55	08:00
09:50	10:10	00:20	Classic 2CV Championship	Practice	08:20	08:25
10:20	10:40	00:20	Max5 Championship	Qualifying	08:50	08:55
10:50	11:10	00:20	Caterham Graduates	Qualifying	09:20	09:25
11:20	11:40	00:20	Jaguar Series Eite	Qualifying	09:50	09:55
11:50	12:10	00:20	Classic 2CV Championship	Qualifying	10:20	10:25
12:20	12:40	00:20	Caterham Graduates	Qualifying	11:00	11:05
12:45	13:45	01:00	LUNCH	-	-	-
13:50	14:10	00:20	Max5 Championship	Race 1		
14:25	14:45	00:20	Caterham Graduates	Race 2		
15:00	15:20	00:20	Jaguar Series Eite	Race 3		
15:35	15:55	00:20	Caterham Graduates	Race 4		
16:10	16:30	00:20	Classic 2CV Championship	Qualifying	-	-
16:45	17:05	00:20	BARC Saloon Series	Practice	15:00	15:05
17:15	17:35	00:20	Classic VW Championship & VTEC Series	Practice	15:30	15:35

### Sunday 23rd June

Start	End	Duration	Category	Session	Sign-On	Scrut.
10:00	10:15	00:15	BARC Saloon Series	Qualifying	08:30	08:35
10:25	10:45	00:20	Classic VW Championship & VTEC Series	Qualifying	09:00	09:05
11:00	11:20	00:20	Max5 Championship	Race 5		
11:35	11:55	00:20	Classic 2CV Championship	Race 6		
12:10	12:25	00:15	BARC Saloon Series	Race 7		
12:25	13:25	01:00	LUNCH	-	-	-
13:30	13:50	00:20	Jaguar Series Eite	Race 8		
14:05	14:25	00:20	Classic VW Championship & VTEC Series	Race 9		
14:40	15:05	00:25	Caterham Graduates	Race 10		
15:20	15:40	00:20	Classic 2CV Championship	Race 11		
15:55	16:20	00:25	Caterham Graduates	Race 12		
16:35	16:50	00:15	BARC Saloon Series	Race 13		
17:05	17:25	00:20	Jaguar Series Eite	Race 14		
17:40	18:00	00:20	Classic VW Championship & VTEC Series	Race 15		

\* NB: All timetables are subject to change, therefore please be in the assembly area at least 20 minutes prior to the scheduled starting time of your qualifying session or race