



Silverstone Autumn Race Weekend

19/20 September 2026 - Draft Timetable

Draft v1
Issued 26/08/2026

Saturday 19th September 2026

START	PERIOD	FINISH		EVENT	SCRUTINEERING	
09:00	00:15	09:15	Nankang Tyre BMW SuperCup Championship	Qualifying	07:00	07:30
09:25	00:15	09:40	AIRTEC Motorsport Fiesta ST240 Championship	Qualifying	07:30	08:00
09:50	00:45	10:35	Fun Cup Endurance Championship	Qualifying	08:00	08:30
10:45	00:15	11:00	Fiesta Junior Championship	Qualifying	08:30	09:00
11:10	00:15	11:25	Nankang Tyre BMW SuperCup Championship	Race 1		
11:40	00:20	12:00	AIRTEC Motorsport Fiesta ST240 Championship	Race 2		
12:00	01:00	13:00	LUNCH BREAK & GRID WALK			
13:00	04:00	17:00	Fun Cup Endurance Championship	Race 3		
17:15	00:15	17:30	Fiesta Junior Championship	Race 4		
17:45	00:15	18:00	Nankang Tyre BMW SuperCup Championship	Race 5		

Sunday 20th September 2026

START	PERIOD	FINISH		EVENT	SCRUTINEERING	
09:00	00:15	09:15	Silverlake Production Cup & Silverlake DS3 Cup	Qualifying	07:00	07:30
09:25	00:30	09:55	PBS Brakes SuperSport Endurance Cup	Qualifying	07:30	08:00
10:05	00:20	10:25	SW Motorsport ClubSport Trophy	Qualifying	08:00	08:30
10:35	00:20	10:55	AIRTEC Motorsport Fiesta ST240 Championship	Race 6		
11:10	00:15	11:25	Nankang Tyre BMW SuperCup Championship	Race 7		
11:40	00:15	11:55	Fiesta Junior Championship	Race 8		
12:10	00:15	12:25	Silverlake Production Cup & Silverlake DS3 Cup	Race 9		
12:25	01:00	13:25	LUNCH BREAK			
13:25	00:45	14:10	SW Motorsport ClubSport Trophy	Race 10		
14:25	00:20	14:45	AIRTEC Motorsport Fiesta ST240 Championship	Race 11		
15:00	02:00	17:00	PBS Brakes SuperSport Endurance Cup	Race 12		
17:15	00:15	17:30	Silverlake Production Cup & Silverlake DS3 Cup	Race 13		
17:45	00:15	18:00	Fiesta Junior Championship	Race 14		



All times are provisional and subject to change without notice. Competitors are responsible for monitoring the progress of the meeting and must arrive in the race assembly area no later than 20 minutes before the race start. Failure to comply may result in the space being allocated to reserves