



2016 SEASON | STANDARD TIME SCHEDULE



THURSDAY

TIMING		DUR.	CATEGORY	PROGRAMME
13:00	14:00	1:00	Dorna	TV Track Activities (track closed)
15:00				FIM Track Inspection
16:00	17:00	1:00	STK1000	Technical/Sporting Checks
16:00	18:00	2:00	WorldSSP	Technical/Sporting Checks
16:30	18:00	1:30	All Riders	Riders Track Familiarization
18:00			All First Time Riders	Riders Briefing

FRIDAY

TIMING		DUR.	CATEGORY	PROGRAMME
08:10	08:20	0:10	Timekeeping	Racing Track System Test
08:45	10:15	1:30	WorldSBK	Technical/Sporting Checks
09:15	10:00	0:45	STK1000	Free Practice 1
10:15	11:15	1:00	WorldSBK	Free Practice 1 Timed for Qualifying
11:30	12:30	1:00	WorldSSP	Free Practice 1 Timed for Qualifying
13:30	14:30	1:00	WorldSBK	Free Practice 2 Timed for Qualifying
14:45	15:45	1:00	WorldSSP	Free Practice 2 Timed for Qualifying
16:00	16:45	0:45	STK1000	Free Practice 2
17:00	17:30	0:30	European Junior Cup	Free Practice

SATURDAY

TIMING		DUR.	CATEGORY	PROGRAMME
08:10	08:20	0:10	Timekeeping	Racing Track System Test
08:45	09:00	0:15	WorldSBK	Free Practice 3 Not Timed for Qualifying
09:15	09:30	0:15	WorldSSP	Free Practice 3 Not Timed for Qualifying
09:45	10:15	0:30	European Junior Cup	Qulifying 1
10:30	10:45	0:15	WorldSBK	Superpole 1
10:55	11:10	0:15	WorldSBK	Superpole 2
11:30	11:45	0:15	WorldSSP	Superpole 1
11:55	12:10	0:15	WorldSSP	Superpole 2
13:00			WorldSBK	RACE 1
14:15	14:45	0:30	STK1000	Qualifying
15:00	15:30	0:30	European Junior Cup	Qualfying 2
15:45			Pit Walk & Spectator Activities	

SUNDAY

TIM	ING	DUR.	CATEGORY	PROGRAMME
08:10	08:20	0:10	Timekeeping	Racing Track System Test
09:00	09:15	0:15	WorldSSP	Warm Up
09:25	09:40	0:15	WorldSBK	Warm Up
09:50	10:05	0:15	STK1000	Warm Up
10:15	11:00	0:45	Dorna	Alfa Romeo Laps Experience
10:15	11:00	0:45	Pit Walk	
11:20			WorldSSP	RACE
13:00			WorldSBK	RACE 2
14:20			STK1000	RACE
15:15			European Junior Cup	RACE
16:00			Spectator Activities	

^{*} Note: Schedule is in local time. Check calendar to confirm categories at every round. Additional support categories may be included at certain rounds.











