



## 2017 Intertrust Track & Field Challenge

Intertrust T&F Challenge 1 - Sun 30th April		Time	Intertrust T&F Challenge 2 - Sun 21st May		Time
400m Hurdles		10:30	Sprint Hurdles		10:30
300m Hurdles		10:35	100m (round 1)		10:45
200m		10:50	400m		11:10
800m		11:10	300m		11:25
100m (non-scoring)		11:45	1500m		11:40
3,000m / 5,000m		12:00	100m (round 2)		12:10
Long Jump		10:30	Shot Putt		10:30
Javelin		11:00	Long Jump		11:00
High Jump		11:45	Discus		11:30
Discus		11:45			
Intertrust T&F Challenge 3 - Sun 16th July		Time	Intertrust T&F Challenge 4 - Sun 6th August		Time
Sprint Hurdles		10:30	100m		10:30
200m		10:50	400m Hurdles		10:55
1500m		11:15	300m Hurdles		11:05
100m (non-scoring)		11:45	800m		11:20
Long Jump		10:30	200m		11:45
Javelin		10:45	5,000m		12:10
High Jump		11:30	Shot Putt		10:30
			Discus		11:15
			Triple Jump		11:00
Intertrust T&F Challenge Final - Sun 3rd September		Time	<p>For 2017 there will be no series season tickets.            Per meeting, the cost to compete will be <b>£5 first event</b>, then <b>£2 per additional event</b>. (Same as 2016)            (Where there are two 100m runs, doing both of these constitutes one "event").</p> <p>Entry is on-the-day only and <b>athletes must arrive at least 60mins before</b> the scheduled start time of their event</p> <p>Athletes are only eligible to run 2nd round of 100m if:            - They have competed in round 1            - They have competed in another track event            - They have competed in a field event which <b>directly</b> clashed with round 1 of the 100m</p> <p>Athletes must be clear when filling in their entry slip whether they are entering 1st round, 2nd round or both.</p>		
Sprint Hurdles	10:30				
100m (round 1)	10:45				
400m	11:10				
300m	11:20				
800m	11:30				
100m (round 2)	12:00				
10,000m	12:20				
Long Jump	10:30				
Shot Putt	10:45				
Javelin	11:30				
High Jump	12:00				
Triple Jump	12:15				

Further rules regarding the series, including points scoring, will be available online and in the club-room during the meetings