McDONALD'S MET NORTH REGIONAL RELAY CHAMPIONSHIPS

Saturday 9 November 2019 – ASPLEY LAC, BOWDEN PARK, MAIDENCOMBE ST, GEEBUNG QLD 4034 PROGRAM OF EVENTS

Times shown are indicative only & can change depending on nominations

TIME	TRACK EVENTS		FIELD EVENT
8:30am	U7 - 4 x 70m	Shuttle	U12 - Discus
	U8 - 4 x 70m	Shuttle	U13 - High Jump
			15,16,17 - Long Jump
			U14 - Shot Put
9:00am			U7 - Long Jump
9:30am	U11 - Swedish		U8 - Long Jump
	U12 - Swedish		U9 - Shot Put
	U13 - Medley		U10 - High Jump
	U14 - Medley		U11 - Discus
10:00am			
10:30am	Darryl Pa	roz Memo	rial Trophy Presentation
10.50am		rls Under 1:	5 Long Jump Relay)
10:50am	U7 - 4 x 100m	Shuttle	15,16,17 - Discus
	U8 - 4 x 100m	Shuttle	U14 - High Jump
	U9 - 4 x 100m	Circular	U10 - Long Jump
		•	
11.45am	U15 B&G 100m runoff for R/Rela		
	U17 B&G 100m runoff for R/Rela	ys Team	
12.00pm			U12 - Long Jump
			U13 - Shot Put
			U7 - Discus
12:30pm	U10 - 4 x 100m	Circular	U8 - Shot Put
	U11 - 4 x 100m	Circular	U9 - High Jump
1:00pm	Presentation of U7 & U8's Participation Medals		
1:45pm	U12 - 4 x 100m	Circular	U11 - Long Jump
	U13 - 4 x 100m	Circular	7710
	U14 - 4 x 100m	Circular	U10 - Shot Put
	15,16,17 - 4 x 100m	Circular	110
2.30pm			U9 - Discus
			U14 - Long Jump
			U15 - High Jump
		ı	U11 - Shot Put
3.20pm	U9 - 4 x 200m		16,17 - Shot Put
	U10 - 4 x 200m		U12 - High Jump
		<u> </u>	U13 - Discus
4:00pm	15,16,17, - Swedish		

^{*}Medley Relays - The order of running the Medley Relay shall be 200m, 200m, 400m 800m

- © All programme times are indicative only and events may be called out of order or changed according to circumstances Please listen to the announcer for event calls, first and final.
- © Event times can be brought forward by 30mins. Athletes should be available at least half an hour (30 minutes) before advertised time. Always check with your team manager
- © Footwear is compulsory at all times on and off the track and field
- All relays for U9 U17 are circular

^{*}Swedish Relays - The order of running the Swedish Relay shall be 100m, 300m, 200m, 400m