



PROGRAM

Athletics Carnival 2027

Day 1 – Tuesday 22 June

Campbelltown Athletics Centre, Leumeah

Track Events

TIME	EVENT	NO.	CATEGORY	DIVISION
9:45am	3000m x4	1-4	Finals	16B-17+B & 15G-17+G (incl.) 12G-14G & 12B-15B (incl.)
10:30am	110m hurdles	12-13	Timed Finals	17+B, 16B
	100m hurdles	14-17		15B, 14B, 17+G, 16G
	90m hurdles	18-20		15G, 14G, 13B
	80m hurdles	21-23		13G, 12G, 12B
11:45am	200m	37-40 41-44 45-48 49	Timed Finals	17+B, 17+G, 16B, 16G 15B, 15G, 14B, 14G 13B, 13G, 12B, 12G 17+G Pentathlon
12:50pm	800m	60-63 64-67 68-71 72	Timed Finals	17+B, 17+G, 16B, 16G 15B, 15G, 14B, 14G 13B, 13G, 12B, 12G 17+G Pentathlon

All times are approximate only

Field Events

TIME	NO.	HJ 1	HJ 2	LJ 1	LJ 2	SHOT	DISCUS	JAVELIN
9:45	5-11	12B	13G	17+B	16G	14G	14B	17+G
10:20	24-27	.	.	.	17+G TJ	12G	12B	17+B P
10:55	28-34	14B	15G	15B	14G	13G	13B	16G
11:30	35-36	.	.	.	.	17+G&B P	.	15G
12:05	50-55	16B	.	13B	12G	17+B	17+G	13G
12:40	57-59	.	17+G	.	.	13B	15G	14G
1:15	73-76	.	.	15B TJ	15G TJ	16B	16G	.

TJ = Triple Jump · P = Pentathlon · B = Boys, G = Girls · All times are approximate only

Day 2 – Thursday 24 June

Campbelltown Athletics Centre, Leumeah

Track Events

TIME	EVENT	NO.	CATEGORY	DIVISION
9:35am	100m	77–84 85–88 89	Heats	12B–17+B & 12G–17+G (all ages) 17+B Pentathlon
10:35am	1500m	103–168 109–110 111	Finals	U14B–17+B & U14G–17+G 17+B Pentathlon
11:25am	100m	119–126 127–130	Finals	12B–17+B & 12G–17+G (all ages)
12:00pm	400m	137–140 141–144	Timed Finals	U14B–17+B & U14G–17+G
12:40pm	LUNCH	—	Break	—
12:50pm	4 × 100m	154–157 158–161 162–165	Relays	12B–17+B & 12G–17+G (all ages)
1:45pm	PRESENTATION	—	—	—

All times are approximate only

Field Events

TIME	NO.	HJ 1	HJ 2	LJ 1	LJ 2	SHOT	DISCUS	JAVELIN
9:45	90–97	13B	12G	16B	17+G / 17+G P	14B	14G	15B
10:20	98–102	·	·	17+B TJ	15G	15B	13G	16B
10:55	112–118	15B	14G	14B	16B TJ	12B	12G	17+B
11:30	131–136	·	17+G P	17+B P	16G TJ	15G	15B	13B
12:05	145–151	17+B	16G	12B	13G	17+G	16B	14B
12:40	152–153	·	·	·	·	16G	17+B	·

TJ = Triple Jump · P = Pentathlon · B = Boys, G = Girls · All times are approximate only