

Melbourne Sports & Aquatic Center - Site License  
2018 Victorian Open Championships - 12/01/2018 to 14/01/2018

**Event 60 Men Open 100 LC Meter Freestyle Multi-Class**

Name	Age Team	Seed	Prelims
===== === Preliminaries === =====			
1 Crothers, Rowan S10	20 Yeronga Park	51.15	52.74
r:+0.78 25.45	52.74 (27.29)		
2 Fox, Daniel S14	26 USC Spartans	53.50	55.03
r:+0.76 26.06	55.03 (28.97)		
3 Templeton, Jacob S13	22 USC Spartans	55.40	56.11
r:+0.68 27.15	56.11 (28.96)		
4 Haanappel (Vis), Matt	23 CA Tritons	1:08.46	1:12.08
r:+0.96 34.59	1:12.08 (37.49)		
5 Arbuthnott, Christoph	19 New Zealand	59.51	1:01.08
r:+0.64 29.01	1:01.08 (32.07)		
6 Reynolds, Jesse S9	21 New Zealand	1:00.90	1:02.22
r:+0.85 30.16	1:02.22 (32.06)		
7 Layton., Nicholas S15	15 FAS	55.43	55.95
r:+0.80 27.19	55.95 (28.76)		
8 Cochrane, Blake S8	26 USC Spartans	1:00.75	1:04.83
r:+0.75 30.72	1:04.83 (34.11)		
9 Powell, Logan S9	18 USC Spartans	1:01.75	1:02.92
r:+0.84 30.39	1:02.92 (32.53)		
10 Edwards, Celyn S8	16 New Zealand	1:06.71	1:07.81
r:+0.66 31.88	1:07.81 (35.93)		
-----			
11 Jason, Nathan S13	15 USC Spartans	59.84	1:02.25
r:+0.61 30.16	1:02.25 (32.09)		
12 Pearse (Vis), Col S10	14 GEE	1:00.68	1:02.58
r:+0.75 29.63	1:02.58 (32.95)		
-----			
13 Logan, Dylan S15	15 GEE	1:03.46	1:07.17
r:+0.69 31.67	1:07.17 (35.50)		
14 England, Liam S9	20 RND	1:13.36	1:16.62
r:+0.71 35.53	1:16.62 (41.09)		
15 Skinner, Aaron S14	26 HAM	1:13.11	1:12.55
r:+0.99 34.56	1:12.55 (37.99)		
16 Hanratty, Lachlan S14	13 REVW	1:14.85	1:13.17
r:+0.73 34.00	1:13.17 (39.17)		
17 Patterson, Lachlan S1	19 CTM	1:10.66	1:13.69
r:+0.88 34.93	1:13.69 (38.76)		
18 Kelly, Ahmed S4	26 Melb Vicentre	1:56.51	2:02.09
r:+0.82 53.45	2:02.09 (1:08.64)		
19 Rae, Ethan S10	14 BGC	1:24.02	1:16.22
r:+0.88 35.11	1:16.22 (41.11)		
20 McGrane, Ryan S14	25 GEE	1:16.05	1:16.76
r:+0.94 35.38	1:16.76 (41.38)		
21 Johnston, Cody S14	17 NTBSH	1:16.98	1:21.72
r:+0.83 37.45	1:21.72 (44.27)		
22 Doolan, Bradley S14	23 GEE	1:24.13	1:21.93
r:+0.87			
23 Marriott, Julian S8	15 DVE	1:27.67	1:30.05
r:+0.78 41.08	1:30.05 (48.97)		