

Karapiro Rowing

Memorial Regatta 2019

Ev. No.	Ev. Code	Event Name
1	WN2x	Womens Novice Double Scull
2	WC2x	Womens Club Double Scull
3	MI1x	Mens Intermediate Single Scull
4	WI2x	Womens Intermediate Double Scull
5	MN2x	Mens Novice Double Scull
6	MC2x	Mens Club Double Scull
7	WS2x	Womens Senior Double Scull
8	Gu18 2-	Girls under 18 Coxless Pair
9	MS1x	Mens Senior Single Scull
10	Bu18 2-	Boys under 18 Coxless Pair
11	WN4x+	Womens Novice Coxed Quad Scull
12	WC4+	Womens Club Coxed Four
13	MI8x+	Mens Intermediate Octuple Scull
14	WI4x+	Womens Intermediate Coxed Quad Scull
15	MN4+	Mens Novice Coxed Four
16	MC1x	Mens Club Single Scull
17	WS2-	Womens Senior Coxless Pair
18	Gu18 1x	Girls under 18 Single Scull
19	MS2-	Mens Senior Coxless Pair
20	Bu18 1x	Boys under 18 Single Scull
21	WC2-	Womens Club Coxless Pair
22	MI2x	Mens Intermediate Double Scull
23	WI8+	Womens Intermediate Eight
24	MN8x+	Mens Novice Octuple Scull
25	MC2-	Mens Club Coxless Pair
26	WS4x-	Womens Senior Coxless Quad Scull
27	MS4-	Mens Senior Coxless Four
28	Gu18 4+	Girls under 18 Coxed Four
29	Bu18 4+	Boys under 18 Coxed Four
30	WC8+	Womens Club Eight
31	MI4+	Mens Intermediate Coxed Four
32	WN4+	Womens Novice Coxed Four
33	WI1x	Womens Intermediate Single Scull
34	MC8+	Mens Club Eight
35	WS4-	Womens Senior Coxless Four
36	Gu18 4x+	Girls under 18 Coxed Quad Scull
37	MS4x-	Mens Senior Coxless Quad Scull
38	Bu18 2x	Boys under 18 Double Scull
39	WC1x	Womens Club Single Scull
40	MI4x+	Mens Intermediate Coxed Quad Scull
41	WN8x+	Womens Novice Octuple Scull

42	WI4+	Womens Intermediate Coxed Four
43	MN8+	Mens Novice Eight
44	MC4x-	Mens Club Coxless Quad Scull
45	WS1x	Womens Senior Single Scull
46	Gu18 2x	Girls under 18 Double Scull
47	MS2x	Mens Senior Double Scull
48	Bu18 4x+	Boys under 18 Coxed Quad Scull
49	WC4x-	Womens Club Coxless Quad Scull
50	MI8+	Mens Intermediate Eight
51	WN8+	Womens Novice Eight
52	WI8x+	Womens Intermediate Octuple Scull
53	MN4x+	Mens Novice Coxed Quad Scull
54	MC4+	Mens Club Coxed Four
55	WS8+	Womens Senior Eight
56	MS8+	Mens Senior Eight