

MHYC CENTREBOARD RACING CALENDAR

Date	Scheduled Start	Event	Races
Sunday, 17 September 2017	1300	Centreboard One Design Series	1 2 3
Sunday, 24 September 2017	1300	Centreboard One Design Series	4 5 6
Sunday, 8 October 2017	1400	Centreboard Club Championship Series	1 2 3
Sunday, 15 October 2017	1400	Centreboard Club Championship Series	4 5 6
Sunday, 22 October 2017	1400	Centreboard Club Championship Series	7 8 9
Sunday, 29 October 2017	1400	Centreboard Club Championship Series	10 11 12
Sunday, 5 November 2017	1400	Centreboard Club Championship Series	13 14 15
Sunday, 12 November 2017	1400	Centreboard Club Championship Series	16 17 18
Sunday, 19 November 2017	1400	Centreboard One Design Series	7 8 9
Sunday, 26 November 2017	1400	Centreboard One Design Series	10 11 12
Sunday, 3 December 2017	1400	Centreboard One Design Series	13 14 15
Sunday, 10 December 2017	1400	Centreboard One Design Series	16 17 18
Sunday, 21 January 2018	1400	Centreboard Club Championship Series	19 20 21
Sunday, 4 February 2018	1400	Centreboard Club Championship Series	22 23 24
Sunday, 11 February 2018	1400	Centreboard Club Championship Series	25 26 27
Sunday, 18 February 2018	1400	Centreboard Club Championship Series	28 29 30
Sunday, 25 February 2018	1400	Centreboard Club Championship Series	31 32 33
Sunday, 11 March 2018	1400	Centreboard One Design Series	19 20 21
Sunday, 18 March 2018	1400	Centreboard One Design Series	22 23 24
Sunday, 25 March 2018	1400	Centreboard One Design Series	25 26 27
Sunday, 8 April 2018	1300	Centreboard One Design Series	28 29 30
Sunday, 15 April 2018	1300	Centreboard One Design Series	31 32 33
Sunday, 20 May 2018	1300	Centreboard Winter Series	1 2 3
Sunday, 3 June 2018	1300	Centreboard Winter Series	4 5 6
Sunday, 17 June 2018	1300	Centreboard Winter Series	7 8 9
Sunday, 8 July 2018	1300	Centreboard Winter Series	10 11 12
Sunday, 22 July 2018	1300	Centreboard Winter Series	13 14 15
Sunday, 5 August 2018	1300	Centreboard Winter Series	16 17 18
Sunday, 19 August 2018	1300	Centreboard Winter Series	19 20 21