

Date	Divs 1 & 2 are combined Div 1, 2, 3 & 4	Start Div 1&2	Start Div 3&4	Dinghy	Start Dinghy	Comments
Sat 15 Oct 22	Open Day	14:00	14:05	Open Day dress up fun race	13:50	
Sat 22 Oct 22	RTM	14:00	14:05	CH1&2/CON 1&2	13:50	
Sat 29 Oct 22	SC1	14:00	14:05	SC 1-3/CON 3,4&5	13:50	Starboard finish line for all <b>FSC Sail Freo</b>
Sat 5 Nov 22	HS1	14:00	14:00	TS 1-3	12:30	1st TS at GBYC
Sat 12 Nov 22	RTM	14:00	14:05	CON 6&7	13:50	
Sat 19 Nov 22	CR1 - Madora Bay	14:00	13:35	CH 3&4/CON 8&9	13:50	
Sat 26 Nov 22	SC2	14:00	14:05	SC 4-6/CON 10,11&12	13:50	Starboard finish line for all
Sat 3 Dec 22	RTM	14:00	14:05	CON 13&14	13:50	<b>RFBYC ICRegatta</b>
Sat 10 Dec 22	SC 3	14:00	14:05	<b>TS 4-6</b>	12:30	2nd TS at at DBYC
Sat 17 Dec 22	CR 2 Dawesville	12:35	12:00	CH 5&6/CON 15&16	13:50	
Sat 24 Dec 22	Bye			Bye		Christmas
Sat 31 Dec 22	Bye			Bye		Christmas
Sat 7 Jan 23	HS2	14:00	14:00	CON 17&18	13:50	
Sat 14 Jan 23	SC 4	14:00	14:05	SC 7-9/CON 19,20&21	13:50	Starboard finish line for all
Sat 21 Jan 23	RTM	14:00	14:05	CON 22&23	13:30	
Sat 28 Jan 23	CR3 - Seascapes	14:00	13:35	CH 7&8/CON 24&25	13:50	
Sat 4 Feb 23	HS3	14:00	14:00	CON 26&27	13:50	
Sat 11 Feb 23	RTM	14:00	14:05	CON 28&29	13:50	<b>RPYC mini series</b>
Sat 18 Feb 23	SC5	14:00	14:05	TS 7-9	12:30	3rd TS at at KBSC
Sat 25 Feb 23	CR 4 Madora Bay	14:00	13:35	CH 9&10/CON 30&31	13:50	
Sat 4 Mar 23	Labour Day LW			Walpole Regatta Sat-Sun	13:50	
Sat 11 Mar 23	SC6	14:00	14:05	SC 10-12/CON 32,33&34	13:50	Starboard finish line for all
Sat 18 Mar 23	HS4	14:00	14:00	Crab Fest		<b>Boat showcase</b> Try sail at Crab Fest for dinghies
Sat 25 Mar 23	RTM	14:00	14:05	CH 11&12/CON 35&36	13:50	
Sat 1 Apr 23	CR5 Madora Bay	14:00	13:35	TS 10-12	12:30	4th TS at MOFSC- separate course
Sat 8 Apr 23	Bye			Easter Regatta		Easter LWE
Sat 15 Apr 23	HS5	14:00	14:00	CON 37&38	13:50	<b>Mossie on the Peel 10:00AM Junior Dinghies</b>
Sat 22 Apr 23	Burrows Family ANZAC Diggers Cup - All fleets 13:30 start - 1 race, Modified course					
Sat 29 Apr 23	End of season fun races - All Keel Boat fleets 13:30 start					