



Victoria Bowling Club Wall Planner 2019/20 Season



2019	September	October	November	December	January	February	March	April	May	2020
Sunday	1			1	Champs as req (M) Champ Pairs (W)		1			Sunday
Monday	2			2	Bowls 3-5		2			Monday
Tuesday	3			3	Twilight Bowls		3			Tuesday
Wednesday	4			4	Mens Pennants Rd 7	1	4			Wednesday
Thursday	5			5		2	5			Thursday
Friday	6			6	WKWM (women 1-5)	3	6			Friday
Saturday	7			7	Open Singles	4	7			Saturday
Sunday	8			8	Open Singles	5	8			Sunday
Monday	9			9	Open Pairs	6	9			Monday
Tuesday	10			10	Twilight Bowls	7	10			Tuesday
Wednesday	11			11	Mens Pennants Rd 3 / WNL pp (away)	8	11			Wednesday
Thursday	12			12	Womens Pennants Rd 3/4	9	12			Thursday
Friday	13			13	WKWM (reserve day)	10	13			Friday
Saturday	14			14	Interclub Round 1	11	14			Saturday
Sunday	15			15	Champ Singles (M) Champ Triples (W)	12	15			Sunday
Monday	16			16	Bowls 3-5	13	16			Monday
Tuesday	17			17	Twilight Bowls / Prestige Pairs	14	17			Tuesday
Wednesday	18			18	Mens Pennants Rd 4 / P Pairs	15	18			Wednesday
Thursday	19			19	Prestige Pairs	16	19			Thursday
Friday	20			20		17	20			Friday
Saturday	21			21	Interclub Rd 2 & 3	18	21			Saturday
Sunday	22			22	Champ Pairs (M) Champ Pairs (W)	19	22			Sunday
Monday	23			23	Bowls 3-5	20	23			Monday
Tuesday	24			24	Twilight Bowls	21	24			Tuesday
Wednesday	25			25	Mens Pennants Rd 1	22	25			Wednesday
Thursday	26			26	Mens Pennants Rd 5 / WNL (away)	23	26			Thursday
Friday	27			27		24	27			Friday
Saturday	28			28	Mixed Pairs	25	28			Saturday
Sunday	29			29	Mixed Pairs	26	29			Sunday
Monday	30			30	Mixed Pairs/Labour Day	27	30			Monday
Tuesday				31	Twilight Bowls	28	31			Tuesday
Wednesday					Mens Pennants Rd 2 / WNL(away)	29				Wednesday
Thursday					Womens Pennants Rd 1/2	30				Thursday
Friday						31				Friday
Saturday					Interclub Rd 8 & 9					Saturday
Sunday										Sunday

WNL: Womens Night League - 6pm start - Ask Julliana Radaich for more details
Mens and Womens Pennants - Ask Rhys Barlow and Robert Gray (for the men) and Nina De Munnik (for the women) for more details