

Royal Melbourne Tennis Club

Young Members (U35) Summer Pennant

Event Details	All matches one set to 6 games. The scheduled team to provide supper at the end of play.
Odds Type	Handicap as at tie set up
RTO Weight	Competitive (IHSC Non-Sanctioned)
Tie Format	3 players/team. 3 singles 3 doubles: 1v1 2v2 3v3 1&2v1&2 1&3v1&3 2&3v2&3

Team	Members
Team 1	Hamish Sinclair / William Beeny
Team 2	Eve Filippelli / Lily Fee
Team 3	Isabella Lo Presti
Team 4	Beare Reindel

Stage 1 [Round Robin] - Group [Round Robin]

Start Date and Time	Home Team	Away Team	Court
<i>Team 2 on Supper</i>			
Sun 8 Feb 2026 4:00PM	Team 1	Team 2	Melbourne
<i>Team 2 on Supper</i>			
Sun 8 Feb 2026 4:30PM	Team 3	Team 4	Melbourne
<i>Team 1 on Supper</i>			
Sun 15 Feb 2026 4:00PM	Team 1	Team 3	Melbourne
<i>Team 1 on Supper</i>			
Sun 15 Feb 2026 4:30PM	Team 2	Team 4	Melbourne
<i>Team 4 on Supper</i>			
Sun 22 Feb 2026 4:00PM	Team 1	Team 4	Melbourne
<i>Team 4 on Supper</i>			
Sun 22 Feb 2026 4:30PM	Team 2	Team 3	Melbourne
<i>Team 3 on Supper</i>			
Sun 1 Mar 2026 4:00PM	Team 3	Team 4	Melbourne
<i>Team 3 on Supper</i>			
Sun 1 Mar 2026 4:30PM	Team 1	Team 2	Melbourne
<i>Team 2 on Supper</i>			
Sun 15 Mar 2026 4:00PM	Team 2	Team 4	Melbourne
<i>Team 2 on Supper</i>			
Sun 15 Mar 2026 4:30PM	Team 1	Team 3	Melbourne
<i>Team 1 on Supper</i>			
Sun 22 Mar 2026 4:00PM	Team 1	Team 4	Melbourne
<i>Team 1 on Supper</i>			
Sun 22 Mar 2026 4:30PM	Team 2	Team 3	Melbourne
<i>Team 4 on Supper</i>			
Sun 29 Mar 2026 4:00PM	Team 1	Team 2	Melbourne
<i>Team 4 on Supper</i>			
Sun 29 Mar 2026 4:30PM	Team 3	Team 4	Melbourne
<i>Team 3 on Supper</i>			
Sun 12 Apr 2026 4:00PM	Team 1	Team 3	Melbourne
<i>Team 3 on Supper</i>			
Sun 12 Apr 2026 4:30PM	Team 2	Team 4	Melbourne
<i>Team 2 on Supper</i>			

Sun 19 Apr 2026 4:00PM	Team 2	Team 3	Melbourne
<i>Team 2 on Supper</i>			
Sun 19 Apr 2026 4:30PM	Team 1	Team 4	Melbourne
<i>Final 1st vs 2nd; Team 1 on Supper</i>			
Sun 26 Apr 2026 4:00PM			Melbourne
<i>3rd vs 4th Playoff; Team 1 on Supper</i>			
Sun 26 Apr 2026 4:30PM			Melbourne