



2026 Waratah League - Men · 2026 Waratah League - Men

Round 1 · Week starting Sat 31 Jan 2026

Blacktown International Sports Park				
Day	Time	Diamond	Home	Away
Sun 01 Feb 2026	09:00	1	Thunderbirds	Castle Lakers White
Sun 01 Feb 2026	09:00	2	Titans	Castle Lakers Grey
Sun 01 Feb 2026	09:00	3	Mounties Futures	United
Sun 01 Feb 2026	09:00	4	Tropics	Dolphins
Sun 01 Feb 2026	11:00	1	Castle Lakers Grey	Tropics
Sun 01 Feb 2026	11:00	2	Thunderbirds	Mounties Futures
Sun 01 Feb 2026	11:00	3	Castle Lakers White	Titans
Sun 01 Feb 2026	11:00	4	United	Dolphins

Round 2 · Week starting Sat 21 Feb 2026

Stevenson Park Softball Fields				
Day	Time	Diamond	Home	Away
Sun 22 Feb 2026	09:00	1	Mounties Futures	Castle Lakers White
Sun 22 Feb 2026	09:00	3	Titans	Tropics
Sun 22 Feb 2026	09:00	5	Thunderbirds	Dolphins
Sun 22 Feb 2026	09:00	8	Castle Lakers Grey	United
Sun 22 Feb 2026	13:00	1	Castle Lakers White	Castle Lakers Grey
Sun 22 Feb 2026	13:00	3	United	Thunderbirds
Sun 22 Feb 2026	13:00	5	Dolphins	Titans
Sun 22 Feb 2026	13:00	8	Tropics	Mounties Futures

Round 3 · Week starting Sat 28 Feb 2026

Milton Park Softball Complex				
Day	Time	Diamond	Home	Away
Sun 01 Mar 2026	09:00	1	Mounties Futures	Titans
Sun 01 Mar 2026	09:00	5	Tropics	Thunderbirds
Sun 01 Mar 2026	11:00	1	Castle Lakers Grey	Dolphins
Sun 01 Mar 2026	11:00	5	Castle Lakers White	United
Sun 01 Mar 2026	13:00	1	Castle Lakers White	Tropics
Sun 01 Mar 2026	13:00	2	Castle Lakers Grey	Thunderbirds
Sun 01 Mar 2026	13:00	4	Mounties Futures	Dolphins
Sun 01 Mar 2026	13:00	5	Titans	United
Sun 01 Mar 2026	17:00	1	Dolphins	Castle Lakers White
Sun 01 Mar 2026	17:00	2	United	Tropics
Sun 01 Mar 2026	17:00	4	Mounties Futures	Castle Lakers Grey
Sun 01 Mar 2026	17:00	5	Thunderbirds	Titans

Finals · Week starting Sat 14 Mar 2026

Milton Park Softball Complex				
Day	Time	Diamond	Home	Away
Sun 15 Mar 2026	09:00	1	Thunderbirds	Titans
Sun 15 Mar 2026	11:30	1	Castle Lakers White	Mounties Futures
Sun 15 Mar 2026	14:00	1	Castle Lakers White	Titans
Sun 15 Mar 2026	16:30	1	Mounties Futures	Titans