



## 2025 Autumn Adelaide Squash Pennant Monday Division 1 Detailed Competition Table

Rank	Member	Team	Played	Matches won	Matches lost	Matches won %	Games won	Games lost	Games won %	Points won	Points lost	Points won %
1.	Phil Brown	CSC Campbelltown Squash.com.au	1	1	0	100%	3	0	100%	45	26	63.4%
2.	Nicholas Costanzo	CSC Campbelltown BrandNation	1	1	0	100%	3	0	100%	45	33	57.7%
3.	Patrick McGavin	PAOCSA PAOC Tip Top Electrical	2	2	0	100%	6	1	85.7%	101	41	71.1%
4.	Bailey Wetherall	CSC Campbelltown ARC	1	1	0	100%	3	1	75%	55	39	58.5%
5.	Lachlan Kirchner	PAOCSA PAOC Tip Top Electrical	1	1	0	100%	3	1	75%	59	46	56.2%
6.	Joel Driver	CSC Campbelltown BrandNation	1	1	0	100%	3	1	75%	59	49	54.6%
7.	premdeep Dandiwal	CSC Campbelltown HandlesPlus	1	1	0	100%	3	1	75%	56	48	53.9%
8.	Jacob Morris	CSC Campbelltown Squash.com.au	1	1	0	100%	3	1	75%	58	55	51.3%
9.	Thomas Perrotta	PAOCSA PAOC Tip Top Electrical	3	3	0	100%	9	4	69.2%	171	134	56.1%
10.	Christian Scamoni	PAOCSA PAOC Tip Top Electrical	2	1	0	100%	3	2	60%	65	62	51.2%
11.	Josh Brazier	PAOCSA PAOC Tip Top Electrical	2	1	1	50%	4	3	57.1%	93	56	62.4%

12.	Ross Pickett	RSSC Rackets & Strings	2	1	1	50%	5	4	55.6%	125	112	52.7%
13.	Neil Taylor	CSC Campbelltown HandlesPlus	1	0	1	0%	2	3	40%	67	63	51.5%
14.	Claudia Cheng	RSSC Rackets & Strings	1	0	1	0%	2	3	40%	62	65	48.8%
15.	Joseph Di Giacomo	CSC Campbelltown ARC	1	0	1	0%	1	3	25%	55	58	48.7%
16.	Paul Harris	CSC Campbelltown BrandNation	1	0	1	0%	1	3	25%	49	58	45.8%
17.	Ad Khandeparkar	RSSC Rackets & Strings	2	0	2	0%	2	6	25%	95	118	44.6%
18.	Brian Doherty	CSC Campbelltown HandlesPlus	1	0	1	0%	1	3	25%	41	56	42.3%
19.	Matthew Allen	CSC Campbelltown Squash.com.au	1	0	1	0%	1	3	25%	39	55	41.5%
20.	Ashley Leow	RSSC Rackets & Strings	1	0	1	0%	0	3	0%	33	45	42.3%
21.	Rohan Wassermann	CSC Campbelltown ARC	1	0	1	0%	0	3	0%	26	45	36.6%
22.	Sebastian Kaczmarek	PAOCSA PAOC Kent Town Hotel	1	0	0	0%	0	0	0%	0	0	0%
23.	Eric McCauley	PAOCSA PAOC Kent Town Hotel	1	0	0	0%	0	0	0%	0	0	0%
24.	Nick Harvey	PAOCSA PAOC Kent Town Hotel	1	0	0	0%	0	0	0%	0	0	0%