

SCCNZ Mt Smart Autocross - 22nd March 2026

No.	Name	Car	Club	Course		Total	SCCNZ
				1	2		Points
12	Brett Thomas	Toyota Starlet	SCCNZ	53.210	40.676	93.886	100.0
111	Benny Yan	Mazda MX5	SCCNZ	53.853	40.181	94.034	99.8
23	Al Kopustas	Porsche Boxster	SCCNZ	53.915	41.398	95.313	98.5
69	Shamil Arachchie	BMW M240i	SCCNZ	55.485	40.816	96.301	97.5
86	Tim Hull	Toyota Trueno	SCCNZ	55.697	40.643	96.340	97.5
136	Adam Ostermeyer	BMW 328i	SCCNZ	56.486	41.835	98.321	95.5
84	David Lyons	Audi S4	SCCNZ	56.577	42.446	99.023	94.8
4	Craig Burnet	BMW 135i	SCCNZ	56.330	43.329	99.659	94.2
1	Paul Clark	Kestrel	SCCNZ	56.265	43.868	100.133	93.8
87	Ian Barbour	Toyota Celica	SCCNZ	57.291	43.038	100.329	93.6
21	Hamish Graham	Toyota GT86	SCCNZ	58.053	42.491	100.544	93.4
583	Jerry Friar	Toyota GR Yaris	MBOP	56.729	43.979	100.708	
122	Jonathan Mayo	Mazda MX5	SCCNZ	56.796	44.027	100.823	93.1
66	Lakmal De Silva	BMC Mini	SCCNZ	56.835	44.697	101.532	92.5
3	Kieran Keshvara	BMW 328i	SCCNZ	58.469	43.180	101.649	92.4
6	Shanika De Silva	BMC Mini	SCCNZ	58.395	43.826	102.221	91.8
469	Kumar Shyamneel	Mini Cooper	SCCNZ	58.648	44.341	102.989	91.2
36	Tim Barnes	Mazda MX5	SCCNZ	60.149	43.775	103.924	90.3
60	Vincent Chow	Mazda MX5	SCCNZ	58.958	45.134	104.092	90.2
72	Daniel Barbour	Toyota Celica	SCCNZ	58.317	45.863	104.180	90.1
187	Lachlan Wong	Audi A4	SCCNZ	59.894	44.616	104.510	89.8
22	Lishan De Silva	BMC Mini	SCCNZ	55.110	49.872	104.982	89.4
17	Jason Lowe	Mazda MX5	SCCNZ	60.018	45.362	105.380	89.1
30	Adam Parks	Mini R53	SCCNZ	59.978	45.663	105.641	88.9
7	Isaac German	Mazda MX5	ACC	61.257	44.932	106.189	
5	Adam Speakman	Mazda MX5	SCCNZ	61.603	44.700	106.303	88.3
76	Lachlan Douglas	Audi A4	SCCNZ	60.321	46.809	107.130	87.6
2	Ashton Brown	Mazda MX5	HCMC	57.755	51.113	108.868	
67	Eason Jin	Toyota Corolla	SCCNZ	62.895	49.064	111.959	83.9
58	Peter Friar	Toyota GR Yaris	MBOP	66.606	57.266	123.872	

Penalties: +5 seconds/infringement. Times including penalties are in bold type
 DNS/DNF: Total time based on slowest time recorded on that course +5 seconds