

Épée masculin Cadet Men's Épée 2025-2026 Ranking/Classement

Best 9 domestic results/meilleur 9 resultats

NAC USA Fencing NAC - best 6 results/meilleur 6 resultats

Rank/ Rang	Nom/ Family Name	Prénom/ Given Name	Club	Province	DDN/ DOB	May 2025 Cadet	Points	May 2025 Junior	Points	May 2025 Senior	Points	CC#1 2025 Cadet	Points	CC#1 2025 Junior	Points	Sept Natls 2025 Senior	Points	CC Total	NAC SLC, UT Cadet (225)	Points	NAC SLC, UT Junior (315)	Points	NAC SLC, UT Div I (316)	Points	NAC Total	Grand Total
1	SHAN	Junzhe (Simon)	Dynamo Fencing Club	British Columbia	2010	1	300	9	50	3	300	5	50	5	100	2	400	1200	17	50	3	1000	13	1000	2050	3250
2	CHUNG	Ethan Sheng Xuan	Dynamo Fencing Club	British Columbia	2009	5	50	1	400	1	500	3	100	3	200	3	300	1550	27	50	29	100	19	500	650	2200
3	RUBIN	Daniel	Dynamo Fencing Club	British Columbia	2009	3	100	19	0	3	300	2	200	1	400	7	150	1150	3	500	17	100	42	250	850	2000
4	YUE	Hongrui (Henry)	Dynamo Fencing Club	British Columbia	2009	27	0	18	0	18	0	1	300	23	0	17	0	300	6	250	33	50	39	250	550	850
5	ZHAO	Junyi (Michael)	Dynamo Fencing Club	British Columbia	2011	7	50	3	200	23	0	6	50	33	0	8	150	450	74	0	62	50	180	0	50	500
6	HU	Lucas	Toronto Fencing Club	Ontario	2010	6	50	26	0	10	75	19	0	3	200	41	0	325	33	25	23	100	154	0	125	450
7	XIAO	Han Xhi (Shawn)	Vango Toronto	Ontario	2009	3	100	20	0	11	75	13	25	36	0	20	0	200	16	100	27	100	122	0	200	400
8	DONG	Haiyi (Leo)	Dynamo Fencing Club	British Columbia	2010	35	0	17	0	38	0	11	25	47	0	11	75	100	89	0	120	0	258	0	0	100
9	OSMAN	Amjad	Big Bear Fencing Club	Ontario	2009	28	0	15	50	82	0	15	25	45	0	80	0	75	DNF	0	DNF	0	DNF	0	0	75
10	LIU	ZiCheng (Andy)	Dynamo Fencing Club	British Columbia	2011	29	0	43	0	DNF	0	8	50	28	0	67	0	50	99	0	130	0	226	0	0	50
10	DUKO	Phillip	Big Bear Fencing Club	Ontario	2009	DNF	0	38	0	19	0	18	0	16	50	97	0	50	DNF	0	DNF	0	DNF	0	0	50
12	TOWNSHEND	Connor	Toronto Fencing Club	Ontario	2011	20	0	60	0	52	0	14	25	30	0	84	0	25	73	0	174	0	293	0	0	25
12	CHEN	Ryan	Priori Epee Fencing Club	Alberta	2010	10	25	40	0	DNF	0	DNF	0	DNF	0	DNF	0	25	194	0	156	0	DNF	0	0	25