

111.12m Provincial ranking / Classement provincial (Senior & Juniors) 2025-2026 December 9, 2025

Seniors									
Canadian Senior Records / Record Canadien Sénior (CSR)		41.936		1.27470		2.16635			
Women / Femme		Age	Age category	500m		1000m		1500m	
CNCP(NT)	SARAULT, Courtney	Sr	Senior	42.176	WT2	1.27681	Can Chp	2.17707	WT2
CNCP(NT)	DOAK, Rikki	Sr	Senior	42.896	Can Ch	1.29678	24/25	2.22995	24/25

Neo seniors									
Canadian Senior Records / Record Canadien Sénior (CSR)		41.936		1.27470		2.16635			
Women / Femme		Age	Age category	500m		1000m		1500m	
CRCE	MACDOUGALL, Hannah	19	19-Neo-Sr(B1)	44.488	CC1	1.3329	Can Chp	2.25609	CC1

Juniors (not ranked for PVQ funding)									
Canadian Junior Records / Records Canadien Junior (CJR)		42.950		1.28380		2.23525			
Women / Femme		Age	Age category	500m		1000m		1500m	
CNCP(NG)	CHARLONG, Courtney	18	18-Jr(A2)	43.548	Can Chp	1.3208	Can Jr	2.24313	Can Jr

Juniors / Juniors (age 13+)										PVQ funding ^		
Canadian Junior Records / Records Canadien Junior (CJR)		43.648		1.28380		2.23525				(500 m + 1500 m/3)	91.49 % of CJR	Rank
Women / Femme		Age	Age category	500m		1000m		1500m			age 13-15	age 16-18
Saint John	MACDOUGALL, Courtney	15	15-Neo-Jr(B1)	45.387	Neo-Jrs	1.35310	Elite2	2.35174	Elite2	97.11	109.3	108.3
Fredericton	LOCAS, Penelope	14	14-Neo-Jr(C2)	51.706	EST1C	1.47328	PEI	2.50988	PEI	108.70	108.7	x
Hampton	WANG, Hejin	17	17-Jr(A1)	52.431	24/25	1.51231	24/25	2.53434	24/25	110.24	x	110.2

Canadian Junior Records / Records Canadien Junior (CJR)		40.236		1.24046		2.11066				(500 m + 1500 m/3)	83.92 % of CJR	Rank
Men / Homme		Age	Age category	500m		1000m		1500m			age 13-15	age 16-18
Fredericton	TAO, Liam	14	14-Neo-Jr(C2)	46.650	FRED	1.4081	FRED	2.36264	FRED	98.74	105.3	103.3
Fredericton	XU, Yiran (Matthew)	15	15-Neo-Jr(B1)	47.679	FRED	1.4122	FRED	2.34721	FRED	99.25	98.7	x
Hampton	MUNRO, Evan	14	14-Neo-Jr(C2)	48.201	PEI	1.3986	PEI	2.34363	FRED	99.66	99.3	x
Hampton	WILSON, Conor	17	17-Jr(A1)	49.308	24/25	1.4209	24/25	2.38088	24/25	102.00	99.7	x
Codiac	DO, Nathan	16	16-Jr(B2)	48.442	FRED	1.4365	FRED	2.43707	FRED	103.01	x	102.0
Fredericton	CLEMENT, Lauric	13	13-Youth	49.776	Berg ITA	1.4196	Germany	2.41442	Berg ITA	103.59	x	103.0
Fredericton	SANCHEZ, Sebastian	14	14-Neo-Jr(C2)	51.164	FRED	1.4445	FRED	2.44327	FRED	105.94	103.6	
Saint John	AZIZ, Rayan	13	13-Youth	51.857	PEI	1.4474	PEI	2.42752	PEI	106.11	105.9	
Codiac	BRIDEAU, Mathis	13	13-Youth	52.242	PEI	1.4541	PEI	2.45195	PEI	107.31	106.1	
Codiac	BOURQUE, Gabriel	13	13-Youth	52.043	PEI	1.4766	PEI	2.45907	PEI	107.35	107.3	
Hampton	WHITE, Austin	17	17-Jr(A1)	51.103	FRED	1.4574	FRED	2.49006	FRED	107.44	107.3	
Caraquet	ST-PIERRE, Hugo	15	15-Neo-Jr(B1)	51.824	FRED	1.4793	PEI	2.49824	FRED	108.43	x	107.4
Fredericton	JOHNSON, Julian	14	14-Neo-Jr(C2)	52.680	PEI	1.4789	FRED	2.48495	PEI	108.85	108.4	
Fredericton	COUTURE, Sam	15	15-Neo-Jr(B1)	55.101	FRED	1.5491	FRED	3.01801	FRED	115.70	108.8	

Please send any requests for corrections to melwood80@yahoo.com

Light grey times indicate pre-season times / Les temps en gris pale represente des temps pré-saison

* = Indicates a provincial record in the current season / Indique un record provincial dans la saison courante

^ = **Funding model** = 500+(1500/3) – Skaters must meet the standard in the current season to qualify for PVQ funding

SSNB will reimburse skaters' registration fees for a PVQ competition if they met the funding standard

^ = **Modèle de financement** = 500+(1500/3) – Les patineurs doivent atteindre le standard dans l'année courante pour être admissible au financement PVQ

PVNB remboursera les frais d'inscription des patineurs pour une compétition PVQ s'ils ont atteint le standard de financement

Note: 1000m distance are posted for records purposes; only the 500m and 1500m are used in ranking calculations

Remarque: la distance du 1000m est affiché pour des fins de records; seuls les 500m et 1500m sont utilisé pour les calculs de classement