



17UG Beach Final Rankings 2025

The top four (4) teams from Ontario Championships were granted the top end of season ranking spots. Remaining teams are based on the current ranking formula.

By Last Name

Highest to Lowest

Last Name	First Name	Ranking Points
Alam	U	840.0
Alvi	S	970.0
Anderson	M	920.0
Andrews	S	920.0
Arseneault	L	842.5
Ashley	A	785.0
Baatje	P	840.0
Baiocco	R	911.7
Baldwin	B	870.0
Balfe	M	870.0
Ballance-Hinch	V	930.0
Banfield	I	760.0
Barbosa	B	858.3
Barbour	P	856.7
Barrow-Mclagan	A	740.0
Bates	S	993.3
Becker	L	840.0
Belcourt	E	870.0
Bellemore	N	760.0
Bermejo	M	863.3
Bernal	T	800.0
Bernard	C	816.7
Besla	M	840.0
Betty	K	900.0
Beveridge	K	835.0
Bickell	A	898.3
Black	L	760.0
Blair	O	898.3
Blake	C	870.0
Boutanos	M	993.3
Box	M	840.0
Breakspeare	C	860.0
Brennan	L	970.0
Brenner	A	977.5
Britto Silva	D	851.7
Bruno	S	840.0
Brydges	Q	943.3
Bullock	B	790.0
Burke	E	813.3
Cammart	G	776.7
Campbell	B	770.0
Campbell	M	740.0
Cannard	A	865.0
Canning	R	940.0
Carating	A	840.0
Card	E	785.0
Cardenas	E	760.0
Carriere	M	870.0
Carter	B	800.0
Caruso	T	913.3
Cavan	H	870.0
Cerveira	A	785.0
Chateauvert	M	863.3
Cheam	C	900.0
Cheong	A	860.0
Chesla	T	870.0
Chios	D	946.7
Chipman	K	993.3
Chugunova	E	918.3
Chung	A	903.3
Chung	E	840.0
Clark	J	835.0
Collis	A	833.3

Last Name	First Name	Ranking Points
Schad	H	990.0
Slean	T	990.0
Bates	S	993.3
Frost	C	993.3
Hage	H	930.0
Mccann	M	930.0
Woolley	O	975.0
Wojnicki	S	980.0
Thibeau	A	1000.0
Boutanos	M	993.3
Chipman	K	993.3
Miller	L	993.3
Williamson	E	993.3
Jancevski	S	986.7
Paterson	G	986.7
Houben	N	983.3
Neagle	C	983.3
Brenner	A	977.5
Murphy Ives	E	977.5
Hansen	N	976.7
Marlow	S	976.7
Meyer	S	976.7
Watkins	K	975.0
Pengelly	B	973.3
Sharkey	G	973.3
Alvi	S	970.0
Brennan	L	970.0
Huebel	K	970.0
Irving	T	970.0
Jolicoeur	M	970.0
Reed	M	970.0
Repovs	L	970.0
Seguin	F	970.0
Teal	S	970.0
Hartley	S	966.7
Morden	E	966.7
Hammond	E	961.7
Silvestri	M	961.7
Dedman	A	953.3
Elattar	A	953.3
Larabie	I	950.0
Chios	D	946.7
Mayurathan	T	946.7
Mohart	G	946.7
Pluimers	C	946.7
Sager	E	946.7
Wilson	E	946.7
Zylstra	M	946.7
Brydges	Q	943.3
Ingram	I	943.3
Salter	S	943.3
Harman	E	941.7
Wei	V	941.7
Canning	R	940.0
Dimitrova	Y	940.0
Glover	E	940.0
Kelsey	A	940.0
Khan	S	940.0
Mafrici	S	940.0
Mann	A	940.0
Ridsdale	P	940.0
Williams	S	940.0
Ballance-Hinch	V	930.0

Condayannis	S	870.0
Corbett	J	700.0
Cordoba	D	900.0
Cornea	A	926.7
Cotra	S	900.0
Courtney	A	803.3
Craciun	M	840.0
Culbertson Reed	Q	800.0
Cyr-Letemplier	A	838.3
D'angicco	D	785.0
Dann	M	885.0
Dasilva	K	740.0
Dawdy	B	877.5
De Belleval	E	840.0
Dedman	A	953.3
Deeney	A	760.0
Dejong	B	760.0
Del Valle	F	821.7
Deline	J	855.0
Diamond	H	840.0
Dimitrova	Y	940.0
Dixon	L	840.0
Dobbin	H	840.0
Donovan	T	840.0
Drake	E	806.7
D'souza	M	840.0
Duan	J	870.0
Dumbreck	Z	840.0
Edwards-Wyllie	Z	863.3
Elattar	A	953.3
Elovaris	A	796.7
Escobedo	L	840.0
Falk	N	860.0
Feeley	E	840.0
Fell	N	800.0
Feng	E	840.0
Finch	S	840.0
Fiorito	S	760.0
Fitzgerald	C	870.0
Floras	A	896.7
Fogarty	A	926.7
Folkes	M	870.0
Foote	I	885.0
Forrest	E	868.3
Frost	C	993.3
Gallo	P	820.0
Gasparro	A	860.0
Gauvreau	A	877.5
Giacinti	S	920.0
Gibbs	A	885.0
Giffin	M	900.0
Gill	J	810.0
Gillespie	I	900.0
Gillooly	R	816.7
Glover	E	940.0
Gortnar	M	830.0
Gosselin	J	913.3
Gravel	M	848.3

Lupton	S	930.0
Vladic	A	930.0
Martin	K	928.3
Cornea	A	926.7
Fogarty	A	926.7
Lulic	N	923.3
Mastronardi	S	923.3
Mastronardi	S	923.3
Olar	S	923.3
Knight	A	922.5
Hashemzaei	H	921.7
Anderson	M	920.0
Andrews	S	920.0
Giacinti	S	920.0
Lovie	N	920.0
Quesada-Nepomuceno	B	920.0
Chugunova	E	918.3
Mbonjo	K	918.3
Caruso	T	913.3
Gosselin	J	913.3
Soares	S	913.3
Lessard	C	912.5
Perrett	A	912.5
Baiocco	R	911.7
Lavallee	S	911.7
Pincombe	M	911.7
Mae Longhurst	K	906.7
Meester	K	906.7
Young	E	906.7
Titianu	M	905.0
Chung	A	903.3
Betty	K	900.0
Cheam	C	900.0
Cordoba	D	900.0
Cotra	S	900.0
Giffin	M	900.0
Gillespie	I	900.0
Hamilton	J	900.0
Kuruc	A	900.0
Millar	H	900.0
Myslik	C	900.0
Royston	B	900.0
Shamblaw	O	900.0
Vargas	V	900.0
Yousfi	S	900.0
Bickell	A	898.3
Blair	O	898.3
Floras	A	896.7
Vargas	S	895.0
Tusek	S	893.3
Harrow	E	886.7
Lielmanis	N	886.7
Nagel	L	886.7
Sagriff	K	886.7
Dann	M	885.0
Foote	I	885.0
Gibbs	A	885.0
Grieve	A	885.0

Grayson	E	816.7
Green	L	840.0
Grieve	A	885.0
Griffiths	O	850.0
Grochmal	O	840.0
Guzman	K	740.0
Hage	H	930.0
Hall	S	796.7
Hamilton	J	900.0
Hammond	E	961.7
Haney	K	840.0
Hansen	N	976.7
Harman	E	941.7
Harrow	E	886.7
Hartley	S	966.7
Hashemzaei	H	921.7
Herbst	A	827.5
Hill	L	860.0
Hinsperger	A	860.0
Holmes	K	858.3
Holmes	S	785.0
Houben	N	983.3
Huebel	K	970.0
Humes	A	813.3
Hunter	J	840.0
Hunter	V	840.0
Hurst	C	855.0
Ingram	I	943.3
Ireland	R	840.0
Irving	T	970.0
Istratescu	J	875.0
Jancevski	S	986.7
Jefferis	R	840.0
Johnson	J	770.0
Jolicoeur	M	970.0
Jones Petit	L	860.0
Jutila	M	860.0
Kahl	M	885.0
Kasprzak	A	835.0
Keirstead	K	851.7
Kelsey	A	940.0
Kennedy	I	800.0
Keppie	Z	885.0
Keung	A	870.0
Khan	S	940.0
Kirk	R	870.0
Kisinda Lecoz	M	838.3
Knight	A	922.5
Knudsen	B	840.0
Krilic	A	870.0
Kupka	L	851.7
Kuruc	A	900.0
Larabie	I	950.0
Larose	C	870.0
Latour	V	740.0
Lavallee	S	911.7
Lecompte	C	870.0
Lefebvre	W	848.3
Lepik	A	813.3
Lessard	C	912.5

Kahl	M	885.0
Keppie	Z	885.0
Martins	E	885.0
Murdoch	H	885.0
Ouellette	J	885.0
Slattery	E	885.0
Suzuki	S	885.0
Tourville	E	885.0
Triff	H	885.0
Vondrau-Cornwell	I	885.0
Winsor	N	883.3
Dawdy	B	877.5
Gauvreau	A	877.5
Ma	N	876.7
Moldawa	L	876.7
Istratescu	J	875.0
Reeves	B	873.3
Todd	M	873.3
Rosse Pantano	M	872.5
Sonia Depellegrin Overgaard	M	872.5
Scipione	E	871.7
Baldwin	B	870.0
Balfe	M	870.0
Belcourt	E	870.0
Blake	C	870.0
Carriere	M	870.0
Cavan	H	870.0
Chesla	T	870.0
Condoyannis	S	870.0
Duan	J	870.0
Fitzgerald	C	870.0
Folkes	M	870.0
Keung	A	870.0
Kirk	R	870.0
Krilic	A	870.0
Larose	C	870.0
Lecompte	C	870.0
Lowes	O	870.0
Mcmullin	A	870.0
Nobel	H	870.0
Onur	A	870.0
Pardo	S	870.0
Patterson	M	870.0
Rath	S	870.0
Reid	L	870.0
Ronholm	M	870.0
Tutching	M	870.0
Tyndall	N	870.0
Forrest	E	868.3
Middleton	C	868.3
Millar	Z	866.7
Cannard	A	865.0
Mugford	S	865.0
Bermejo	M	863.3
Chateauvert	M	863.3
Edwards-Wyllie	Z	863.3
Mckie	F	863.3
Warren	J	863.3
Breakspeare	C	860.0
Cheong	A	860.0

Lessard	C	800.0
Leung	K	740.0
Lielmanis	N	886.7
Lipton	T	846.7
Little	K	840.0
Lockhart	E	806.7
Londono	E	840.0
Lovie	N	920.0
Loves	O	870.0
Lozon	B	840.0
Luczyk	G	840.0
Lulic	N	923.3
Lupton	S	930.0
Lyevena	N	833.3
Ma	N	876.7
Macguire	H	760.0
Macovei	M	840.0
Mae Longhurst	K	906.7
Mafrici	S	940.0
Mann	A	940.0
Marlow	S	976.7
Martin	K	928.3
Martins	E	885.0
Mastronardi	S	923.3
Mastronardi	S	923.3
Mayurathan	T	946.7
Mayurathan	D	840.0
Mbonjo	K	918.3
Mccann	M	930.0
Mccarthy	S	840.0
Mcconnell	L	820.0
Mcgarra	M	821.7
Mckie	F	863.3
McLennan	H	850.0
Mcmullin	A	870.0
Mcnally	M	840.0
Meester	K	906.7
Meharg	L	840.0
Mejia Acosta	A	840.0
Meletti	M	813.3
Menard	F	813.3
Meyer	S	976.7
Middleton	C	868.3
Mikina	E	842.5
Millar	H	900.0
Millar	Z	866.7
Millar	A	780.0
Miller	L	993.3
Misale	N	660.0
Miskovsky	T	740.0
Mitchell	S	856.7
Mohamud	S	840.0

Falk	N	860.0
Gasparro	A	860.0
Hill	L	860.0
Hinsperger	A	860.0
Jones Petit	L	860.0
Jutila	M	860.0
Odorizzi	G	860.0
Scott	S	860.0
Selby	L	860.0
Silva	A	860.0
Silverthorne	K	860.0
Uler	L	860.0
Woodcock	S	860.0
Barbosa	B	858.3
Holmes	K	858.3
Barbour	P	856.7
Mitchell	S	856.7
Deline	J	855.0
Hurst	C	855.0
O'Brien	L	855.0
Robinson	H	855.0
Spencer	H	855.0
Steele	J	855.0
Wallace	B	855.0
Britto Silva	D	851.7
Keirstead	K	851.7
Kupka	L	851.7
Schotsch	M	851.7
Griffiths	O	850.0
McLennan	H	850.0
Voza	P	850.0
Gravel	M	848.3
Lefebvre	W	848.3
Lipton	T	846.7
Rutter	J	846.7
Salway	A	846.7
Arseneault	L	842.5
Mikina	E	842.5
Morra	M	842.5
Molnar	S	841.7
Alam	U	840.0
Baatje	P	840.0
Becker	L	840.0
Besla	M	840.0
Box	M	840.0
Bruno	S	840.0
Carating	A	840.0
Chung	E	840.0
Craciun	M	840.0
De Belleval	E	840.0
Diamond	H	840.0
Dixon	L	840.0

Mohart	G	946.7
Moldawa	L	876.7
Molnar	S	841.7
Monardo	L	820.0
Moore	A	803.3
Morden	E	966.7
Moreno	V	740.0
Morra	M	842.5
Mugford	S	865.0
Muharremi	B	840.0
Murdoch	H	885.0
Murphy lves	E	977.5
Myslik	C	900.0
Nagel	L	886.7
Neagle	C	983.3
Nesti	A	660.0
Nobel	H	870.0
North	C	810.0
O'hara	L	840.0
Oakman	M	780.0
Obrien	L	855.0
Odette	A	840.0
Odorizzi	G	860.0
Okundaye	K	736.7
Olar	S	923.3
Oliveira	N	840.0
Onur	A	870.0
Ouellette	J	885.0
Pardo	S	870.0
Parish	A	740.0
Park	P	660.0
Parm	K	776.7
Paterson	G	986.7
Patterson	M	870.0
Payne	E	840.0
Pengelly	B	973.3
Perrett	A	912.5
Pincombe	M	911.7
Pitan	M	820.0
Pluimers	C	946.7
Quesada-Nepomuceno	B	920.0
Rath	S	870.0
Reed	M	970.0
Reeves	B	873.3
Reid	L	870.0
Rengin Ersu	A	840.0
Renshaw	A	760.0
Repovs	L	970.0
Ribaric	O	840.0
Richardson	L	790.0
Ridsdale	P	940.0
Robinson	H	855.0
Roman	V	840.0
Ronholm	M	870.0
Rosse Pantano	M	872.5
Royston	B	900.0
Rutter	J	846.7
Sager	E	946.7
Sagriff	K	886.7
Salter	S	943.3
Salway	A	846.7
Samuels	J	840.0
Sananda	H	840.0
Santos	B	660.0
Saraw	R	840.0
Schad	H	990.0
Schotsch	M	851.7
Scipione	E	871.7
Scott	S	860.0
Seguin	F	970.0
Selby	L	860.0
Seth	S	736.7
Seto	K	840.0

Dobbin	H	840.0
Donovan	T	840.0
D'souza	M	840.0
Dumbreck	Z	840.0
Escobedo	L	840.0
Feeley	E	840.0
Feng	E	840.0
Finch	S	840.0
Green	L	840.0
Grochmal	O	840.0
Haney	K	840.0
Hunter	J	840.0
Hunter	V	840.0
Ireland	R	840.0
Jefferis	R	840.0
Knudsen	B	840.0
Little	K	840.0
Londono	E	840.0
Lozon	B	840.0
Luczyk	G	840.0
Macovei	M	840.0
Mayurathan	D	840.0
Mccarthy	S	840.0
Mcnally	M	840.0
Meharg	L	840.0
Mejia Acosta	A	840.0
Mohamud	S	840.0
Muharremi	B	840.0
O'hara	L	840.0
Odette	A	840.0
Oliveira	N	840.0
Payne	E	840.0
Rengin Ersu	A	840.0
Ribaric	O	840.0
Roman	V	840.0
Samuels	J	840.0
Sananda	H	840.0
Saraw	R	840.0
Seto	K	840.0
Sled	S	840.0
Smialek	I	840.0
Sobko	A	840.0
Strohack	M	840.0
Turner-Mclaren	A	840.0
Vanderveen	J	840.0
Wang	A	840.0
Wang	S	840.0
White	I	840.0
Wiebe	M	840.0
Woit	B	840.0
Yoshida	N	840.0
Cyr-Letemplier	A	838.3
Kisinda Lecoiz	M	838.3
Beveridge	K	835.0
Clark	J	835.0
Kasprzak	A	835.0
Warrilow	L	835.0
Collis	A	833.3
Lyevina	N	833.3
Smialek	J	831.7
Gortnar	M	830.0
Herbst	A	827.5
Del Valle	F	821.7
Mcgarry	M	821.7
Gallo	P	820.0
Mcconnell	L	820.0
Monardo	L	820.0
Pitan	M	820.0
Bernard	C	816.7
Gillooly	R	816.7
Grayson	E	816.7
Burke	E	813.3
Humes	A	813.3

Shamblaw	O	900.0
Sharkey	G	973.3
Silva	A	860.0
Silverthorne	K	860.0
Silvestri	M	961.7
Slapsys	A	710.0
Slapsys	V	710.0
Slattery	E	885.0
Slean	T	990.0
Sled	S	840.0
Smialek	I	840.0
Smialek	J	831.7
Soares	S	913.3
Sobko	A	840.0
Sonia Depellegrin Overgaard	M	872.5
Sonley	J	806.7
Spencer	H	855.0
Spurvey	H	803.3
Steele	J	855.0
Stoner	K	740.0
Stremier-Carr	A	760.0
Strohack	M	840.0
Suzuki	S	885.0
Teal	S	970.0
Thibeau	A	1000.0
Titianu	M	905.0
Todd	M	873.3
Tourville	E	885.0
Triff	H	885.0
Turner-Mclaren	A	840.0
Tusek	S	893.3
Tutching	M	870.0
Tyndall	N	870.0
Uler	L	860.0
Vanderveen	J	840.0
Vargas	V	900.0
Vargas	S	895.0
Vladic	A	930.0
Vondrau-Cornwell	I	885.0
Vozza	P	850.0
Wallace	B	855.0
Wang	A	840.0
Wang	S	840.0
Warren	J	863.3
Warren	C	660.0
Warrilow	L	835.0
Watkins	K	975.0
Wei	V	941.7
Weiler	C	806.7
White	I	840.0
Wiebe	M	840.0
Williams	S	940.0
Williamson	E	993.3
Wilson	E	946.7
Winsor	N	883.3
Woit	B	840.0
Wojnicki	S	980.0
Woodcock	S	860.0
Woolley	O	975.0
Yang	S	770.0
Yang	B	740.0
Yee	K	770.0
Yoshida	N	840.0
Young	E	906.7
Yousfi	S	900.0
Zylstra	M	946.7

Lepik	A	813.3
Meletti	M	813.3
Menard	F	813.3
Gill	J	810.0
North	C	810.0
Drake	E	806.7
Lockhart	E	806.7
Sonley	J	806.7
Weiler	C	806.7
Courtney	A	803.3
Moore	A	803.3
Spurvey	H	803.3
Bernal	T	800.0
Carter	B	800.0
Culbertson Reed	Q	800.0
Fell	N	800.0
Kennedy	I	800.0
Lessard	C	800.0
Elovaris	A	796.7
Hall	S	796.7
Bullock	B	790.0
Richardson	L	790.0
Ashley	A	785.0
Card	E	785.0
Cerveira	A	785.0
D'angicco	D	785.0
Holmes	S	785.0
Millar	A	780.0
Oakman	M	780.0
Cammart	G	776.7
Parm	K	776.7
Campbell	B	770.0
Johnson	J	770.0
Yang	S	770.0
Yee	K	770.0
Banfield	I	760.0
Bellemore	N	760.0
Black	L	760.0
Cardenas	E	760.0
Deeney	A	760.0
Dejong	B	760.0
Fiorito	S	760.0
Macguire	H	760.0
Renshaw	A	760.0
Stremier-Carr	A	760.0
Barrow-Mclagan	A	740.0
Campbell	M	740.0
Dasilva	K	740.0
Guzman	K	740.0
Latour	V	740.0
Leung	K	740.0
Miskovsky	T	740.0
Moreno	V	740.0
Parish	A	740.0
Stoner	K	740.0
Yang	B	740.0
Okundaye	K	736.7
Seth	S	736.7
Slapsys	A	710.0
Slapsys	V	710.0
Corbett	J	700.0
Misale	N	660.0
Nesti	A	660.0
Park	P	660.0
Santos	B	660.0
Warren	C	660.0