



17UG Beach Final Rankings 2023

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 |
|-----------------|------------|----------------|
| Achoneftos | I | 970.0 |
| Adam | A | 860.0 |
| Appel | K | 968.3 |
| Attwell | P | 890.0 |
| Bakes | J | 900.0 |
| Bakes | N | 900.0 |
| Balderian | C | 840.0 |
| Baptista | O | 890.0 |
| Beauregard | E | 916.7 |
| Bennett | M | 912.5 |
| Bickford | A | 890.0 |
| Bonk | S | 940.0 |
| Botetzayas | E | 770.0 |
| Breen | J | 855.0 |
| Bronilla | Z | 970.0 |
| Buchanan | A | 810.0 |
| Buckrell | M | 903.3 |
| Bumanglag | L | 840.0 |
| Button | J | 863.3 |
| Cameron | G | 870.0 |
| Charles | B | 885.0 |
| Chen | K | 870.0 |
| Chestak | P | 943.3 |
| Chong | H | 810.0 |
| Chu | K | 870.0 |
| Chu | J | 870.0 |
| Clark | S | 880.0 |
| Cohen | C | 760.0 |
| Cooper | A | 840.0 |
| Cornman | K | 1000.0 |
| Cortes Velandia | I | 896.7 |
| Cowlin | S | 940.0 |
| Crombeen | E | 940.0 |
| Cruz | B | 840.0 |
| Cudmore | E | 981.7 |
| Cwirenko | D | 760.0 |
| De Koning | S | 840.0 |
| Deeks | J | 760.0 |
| Dejong | B | 760.0 |
| DiGregorio | K | 988.3 |
| Dioso-Lopez | M | 943.3 |
| Do | A | 840.0 |
| Docherty | J | 840.0 |
| Donoghue | A | 913.3 |
| Dragouleva | D | 760.0 |
| Drozd | T | 988.3 |
| Dumitru | A | 840.0 |
| Dunbrack | E | 915.0 |
| Duong | A | 978.3 |
| Dyer | K | 870.0 |
| Eglitis | L | 840.0 |
| Ellison | J | 995.0 |
| Elsley | L | 923.3 |
| Essenpreis | L | 983.3 |
| Evans | A | 903.3 |
| Fernley | A | 840.0 |
| Flack | A | 935.0 |
| Fortin | S | 840.0 |
| Fuh | M | 885.0 |
| Fullarton | M | 870.0 |
| Garfagnini | S | 840.0 |
| Ge | C | 740.0 |
| Gilbank | S | 860.0 |

| Last Name | First Name | Ranking Points |
|-------------|------------|----------------|
| Cornman | K | 1000.0 |
| Hancock | S | 1000.0 |
| Odigie | O | 995.0 |
| Ellison | J | 995.0 |
| Lonardi | A | 990.0 |
| Pasternak | O | 990.0 |
| Henson | S | 985.0 |
| Wilson | J | 985.0 |
| Shaw | R | 993.3 |
| DiGregorio | K | 988.3 |
| Drozd | T | 988.3 |
| McDermott | S | 986.7 |
| Lahey | K | 985.0 |
| Essenpreis | L | 983.3 |
| Yan | M | 983.3 |
| Cudmore | E | 981.7 |
| Mikel | A | 981.7 |
| Duong | A | 978.3 |
| Wilson | T | 973.3 |
| Achoneftos | I | 970.0 |
| Bronilla | Z | 970.0 |
| Goodman | J | 970.0 |
| Miecz | J | 970.0 |
| Paterson | G | 970.0 |
| Sentence | A | 970.0 |
| Appel | K | 968.3 |
| Henson | D | 968.3 |
| Hage | I | 966.7 |
| Hutchison | M | 960.0 |
| Zheng | A | 960.0 |
| Hannivan | Ally | 956.7 |
| Hannivan | Addy | 956.7 |
| Willmott | A | 955.0 |
| Mark | T | 953.3 |
| Llewellyn | K | 950.0 |
| Simmonds | C | 950.0 |
| Slapnicar | M | 950.0 |
| Zia | A | 950.0 |
| Marks | J | 948.3 |
| Sloan | D | 948.3 |
| Nastase | A | 946.7 |
| Chestak | P | 943.3 |
| Dioso-Lopez | M | 943.3 |
| Bonk | S | 940.0 |
| Cowlin | S | 940.0 |
| Crombeen | E | 940.0 |
| Karaz | E | 940.0 |
| Moncada | L | 940.0 |
| Parry | C | 940.0 |
| Sirkissoon | E | 940.0 |
| Surette | S | 940.0 |
| Moore | L | 936.7 |
| Flack | A | 935.0 |
| Grainger | C | 933.3 |
| Spence | E | 933.3 |
| Sevdalis | A | 930.0 |
| Stewart | I | 930.0 |
| Heydary | S | 926.7 |
| Elsley | L | 923.3 |
| Smith | C | 923.3 |
| Wildeboer | E | 920.0 |
| Beauregard | E | 916.7 |
| Ranieri | H | 916.7 |

| | | |
|-------------|------|--------|
| Gillick | M | 880.0 |
| Goodman | J | 970.0 |
| Gordon | B | 861.7 |
| Gortnar | N | 840.0 |
| Graham | R | 905.0 |
| Grainger | C | 933.3 |
| Greydanus | K | 850.0 |
| Griffin | A | 861.7 |
| Hage | I | 966.7 |
| Hall | E | 860.0 |
| Hancock | S | 1000.0 |
| Hannivan | Ally | 956.7 |
| Hannivan | Addy | 956.7 |
| Harmsworth | A | 855.0 |
| Harris | J | 870.0 |
| Hasan | C | 840.0 |
| Hausic | S | 870.0 |
| Helbrecht | A | 870.0 |
| Henderson | S | 840.0 |
| Henson | D | 968.3 |
| Henson | S | 985.0 |
| Hergott | R | 913.3 |
| Heydary | S | 926.7 |
| Hoben | S | 840.0 |
| Hutchison | M | 960.0 |
| Ingram | S | 880.0 |
| Jansen | L | 840.0 |
| Jennings | S | 860.0 |
| Jewell | S | 875.0 |
| Jolicoeur | M | 840.0 |
| Karaz | E | 940.0 |
| Kelly | J | 868.3 |
| Kelly | A | 850.0 |
| Kirejczyk | M | 870.0 |
| Kleinknecht | R | 740.0 |
| Knapp | B | 840.0 |
| Knight | A | 885.0 |
| Kosciolek | M | 883.3 |
| Kzyonsek | A | 850.0 |
| Lahey | K | 985.0 |
| Landry | E | 870.0 |
| Lane | R | 860.0 |
| Law-Heese | M | 900.0 |
| Lawlor | S | 886.7 |
| Layne | J | 840.0 |
| Lee | A | 800.0 |
| Lepine | S | 890.0 |
| Liu | A | 840.0 |
| Liu | M | 760.0 |
| Llewellyn | K | 950.0 |
| Lo | E | 860.0 |
| Lonardi | A | 990.0 |
| Lp | J | 840.0 |
| Manouchehri | N | 870.0 |
| Mardosa | E | 760.0 |
| Mark | T | 953.3 |
| Marks | J | 948.3 |
| Marks | E | 870.0 |

| | | |
|-----------------|---|-------|
| Dunbrack | E | 915.0 |
| Quemby | K | 915.0 |
| Donoghue | A | 913.3 |
| Hergott | R | 913.3 |
| Suzuki | S | 913.3 |
| Bennett | M | 912.5 |
| Recchia | K | 912.5 |
| McVeigh | O | 910.0 |
| Sun | S | 906.7 |
| Graham | R | 905.0 |
| Meredith | T | 905.0 |
| Penfound | I | 905.0 |
| Buckrell | M | 903.3 |
| Smart | S | 903.3 |
| Evans | A | 903.3 |
| Bakes | J | 900.0 |
| Bakes | N | 900.0 |
| Law-Heese | M | 900.0 |
| Sampson | J | 900.0 |
| Cortes Velandia | I | 896.7 |
| Zabjek | S | 895.0 |
| Milohnic | L | 891.7 |
| Seeley-Baechler | C | 891.7 |
| Bickford | A | 890.0 |
| Attwell | P | 890.0 |
| Baptista | O | 890.0 |
| Lepine | S | 890.0 |
| McLean | C | 890.0 |
| Sharpe | E | 886.7 |
| Lawlor | S | 886.7 |
| McLeod | Q | 886.7 |
| Charles | B | 885.0 |
| Oita | B | 885.0 |
| Piraino | E | 885.0 |
| Shattuck | P | 885.0 |
| Knight | A | 885.0 |
| Fuh | M | 885.0 |
| Kosciolek | M | 883.3 |
| Powell | B | 883.3 |
| Pereira | E | 881.7 |
| Clark | S | 880.0 |
| Gillick | M | 880.0 |
| Ingram | S | 880.0 |
| Tome | L | 877.5 |
| Melchiorre | I | 876.7 |
| Jewell | S | 875.0 |
| Mckay | L | 871.7 |
| Marks | E | 870.0 |
| Chu | K | 870.0 |
| Chu | J | 870.0 |
| Dyer | K | 870.0 |
| Fullarton | M | 870.0 |
| Harris | J | 870.0 |
| Helbrecht | A | 870.0 |
| Kirejczyk | M | 870.0 |
| Landry | E | 870.0 |
| McEwen | L | 870.0 |
| McNabb | O | 870.0 |

| | | |
|-----------------|---|-------|
| Matheson | A | 840.0 |
| McDermott | S | 986.7 |
| McEwen | L | 870.0 |
| Mckay | L | 871.7 |
| McLean | C | 890.0 |
| McLeod | Q | 886.7 |
| McLinden | K | 860.0 |
| McNabb | O | 870.0 |
| McVeigh | O | 910.0 |
| Melchiorre | I | 876.7 |
| Mercer | C | 870.0 |
| Meredith | T | 905.0 |
| Miecz | J | 970.0 |
| Mikel | A | 981.7 |
| Milohnic | L | 891.7 |
| Minyaylo | A | 840.0 |
| Mitchell | G | 860.0 |
| Moncada | L | 940.0 |
| Moore | L | 936.7 |
| Morrison | P | 840.0 |
| Mosnaim | N | 840.0 |
| Nastase | A | 946.7 |
| Nicholson | K | 846.7 |
| Odigie | O | 995.0 |
| Oita | B | 885.0 |
| Othmann | A | 840.0 |
| Pacheco | N | 855.0 |
| Parry | C | 940.0 |
| Pasternak | O | 990.0 |
| Paterson | G | 970.0 |
| Penfound | I | 905.0 |
| Penny | C | 860.0 |
| Pereira | E | 881.7 |
| Pike | J | 866.7 |
| Piraino | E | 885.0 |
| Powell | B | 883.3 |
| Prymack | C | 860.0 |
| Quemby | K | 915.0 |
| Ranieri | H | 916.7 |
| Rankovic | M | 860.0 |
| Recchia | K | 912.5 |
| Rodgers | K | 840.0 |
| Rodrigues | I | 850.0 |
| Roney | S | 850.0 |
| Ross | A | 760.0 |
| Rowe-Warren | A | 870.0 |
| Ruyter | O | 850.0 |
| Sampson | J | 900.0 |
| Sargla | G | 850.0 |
| Schmid | C | 840.0 |
| Schmind | J | 840.0 |
| Seeley-Baechler | C | 891.7 |
| Sentence | A | 970.0 |
| Sevdalis | A | 930.0 |
| Shackleton | E | 840.0 |
| Sharpe | E | 886.7 |
| Shattuck | P | 885.0 |
| Shaw | R | 993.3 |
| Simmonds | C | 950.0 |
| Sirkissoon | E | 940.0 |

| | | |
|-------------|---|-------|
| Rowe-Warren | A | 870.0 |
| St Germain | K | 870.0 |
| Yalcin | O | 870.0 |
| Mercer | C | 870.0 |
| Chen | K | 870.0 |
| Yeung | E | 870.0 |
| Cameron | G | 870.0 |
| Manouchehri | N | 870.0 |
| Hausic | S | 870.0 |
| Kelly | J | 868.3 |
| Pike | J | 866.7 |
| Wang | E | 866.7 |
| Button | J | 863.3 |
| Gordon | B | 861.7 |
| Griffin | A | 861.7 |
| Zhang | C | 861.7 |
| Hall | E | 860.0 |
| Mitchell | G | 860.0 |
| Adam | A | 860.0 |
| Jennings | S | 860.0 |
| Lane | R | 860.0 |
| Lo | E | 860.0 |
| McLinden | K | 860.0 |
| Penny | C | 860.0 |
| Prymack | C | 860.0 |
| Rankovic | M | 860.0 |
| Trudell | C | 860.0 |
| Walsh | R | 860.0 |
| Gilbank | S | 860.0 |
| Will | V | 860.0 |
| Breen | J | 855.0 |
| Harmsworth | A | 855.0 |
| Pacheco | N | 855.0 |
| Tzogas | M | 855.0 |
| Roney | S | 850.0 |
| Kelly | A | 850.0 |
| Ruyter | O | 850.0 |
| Greydanus | K | 850.0 |
| Kzyonsek | A | 850.0 |
| Rodrigues | I | 850.0 |
| Sargla | G | 850.0 |
| Spence | S | 848.3 |
| Nicholson | K | 846.7 |
| Woodhouse | E | 846.7 |
| Knapp | B | 840.0 |
| Shackleton | E | 840.0 |
| Stempski | K | 840.0 |
| Cruz | B | 840.0 |
| Do | A | 840.0 |
| Docherty | J | 840.0 |
| Eglitis | L | 840.0 |
| Fernley | A | 840.0 |
| Fortin | S | 840.0 |
| Garfagnini | S | 840.0 |
| Gortnar | N | 840.0 |
| Hasan | C | 840.0 |
| Henderson | S | 840.0 |
| Hoben | S | 840.0 |
| Jolicoeur | M | 840.0 |
| Liu | A | 840.0 |

| | | |
|------------|---|-------|
| Slapnicar | M | 950.0 |
| Sleigh | N | 840.0 |
| Sloan | D | 948.3 |
| Smart | S | 903.3 |
| Smith | C | 923.3 |
| Spence | E | 933.3 |
| Spence | S | 848.3 |
| Spence | L | 827.5 |
| St Germain | K | 870.0 |
| Stempski | K | 840.0 |
| Stewart | I | 930.0 |
| Sun | S | 906.7 |
| Surette | S | 940.0 |
| Sutherland | K | 840.0 |
| Suzuki | S | 913.3 |
| Tian | S | 840.0 |
| Tome | L | 877.5 |
| Trudell | C | 860.0 |
| Turcotte | A | 840.0 |
| Tzogas | M | 855.0 |
| Ventura | K | 840.0 |
| Vukmirovic | A | 840.0 |
| Walsh | R | 860.0 |
| Wang | E | 866.7 |
| Wildeboer | E | 920.0 |
| Wilkins | T | 840.0 |
| Will | V | 860.0 |
| Willmott | A | 955.0 |
| Willmott | V | 770.0 |
| Wilson | T | 973.3 |
| Wilson | J | 985.0 |
| Woodhouse | E | 846.7 |
| Yalcin | O | 870.0 |
| Yan | M | 983.3 |
| Yeung | E | 870.0 |
| Zabjek | S | 895.0 |
| Zhang | C | 861.7 |
| Zheng | A | 960.0 |
| Zia | A | 950.0 |

| | | |
|-------------|---|-------|
| Lp | J | 840.0 |
| Matheson | A | 840.0 |
| Minyaylo | A | 840.0 |
| Morrison | P | 840.0 |
| Mosnaim | N | 840.0 |
| Rodgers | K | 840.0 |
| Schmind | J | 840.0 |
| Sleigh | N | 840.0 |
| Sutherland | K | 840.0 |
| Turcotte | A | 840.0 |
| Ventura | K | 840.0 |
| Vukmirovic | A | 840.0 |
| Wilkins | T | 840.0 |
| Tian | S | 840.0 |
| Bumanglag | L | 840.0 |
| Dumitru | A | 840.0 |
| Cooper | A | 840.0 |
| Schmid | C | 840.0 |
| Jansen | L | 840.0 |
| Balderian | C | 840.0 |
| De Koning | S | 840.0 |
| Othmann | A | 840.0 |
| Layne | J | 840.0 |
| Spence | L | 827.5 |
| Buchanan | A | 810.0 |
| Chong | H | 810.0 |
| Lee | A | 800.0 |
| Botetzayas | E | 770.0 |
| Willmott | V | 770.0 |
| Cohen | C | 760.0 |
| Cwirenko | D | 760.0 |
| Deeks | J | 760.0 |
| Dejong | B | 760.0 |
| Dragouleva | D | 760.0 |
| Liu | M | 760.0 |
| Ross | A | 760.0 |
| Mardosa | E | 760.0 |
| Ge | C | 740.0 |
| Kleinknecht | R | 740.0 |