

Metropolitan Intercollegiate

Montclair Golf Club
West Orange, NJ
Metropolitan Intercollegiate
Dates: Oct 31 - Nov 01

Pos.	Team/Player (seed)	Rd 1	Total
1	Fairleigh Dickinson	279	279
T1	Jaime Julve (1)	67	67
3	Saum Sabetian (5)	68	68
T4	Leon Heitz (2)	70	70
T16	Pyae Phyo Thu (3)	74	74
T16	Nicolas Normand (4)	74	74
2	Wagner College	291	291
T6	Thomas Choi (4)	71	71
T12	Tyler Galantini (1)	73	73
T12	Rasmus Seppanen (3)	73	73
T16	Luke Bigelow (5)	74	74
T22	Michael Foley (2)	75	75
3	Monmouth University	297	297
T12	Erik Stevens (2)	73	73
T16	Colin McCullagh (3)	74	74
T16	Matt McCormick (4)	74	74
T26	Ethan Lee (1)	76	76
T26	Alex Dalmau (5)	76	76
4	Fordham University	298	298
T8	Peter O'Rourke (1)	72	72
T8	Jake Mrva (3)	72	72
T22	Chris Konefal (5)	75	75
T34	Nicholas Manning (2)	79	79
T44	Andreas Aivazoglou (4)	83	83
5	Manhattan College	299	299
T6	David Mlynek (1)	71	71
T8	Colby Norton (2)	72	72
T29	Jimmy Escoto (3)	78	78
T29	Lincoln Haymaker (4)	78	78
T44	Finbar Bonner (5)	83	83
6	Detroit Mercy	301	301
T1	Alek Mauro (1)	67	67
T22	Vinny Levesque (2)	75	75
T34	Austin Brancaccio (3)	79	79
T40	Ryan Sangchompuphen (4)	80	80
7	Wagner College	307	307
T8	Alavid Melo Iturralde (1)	72	72
T16	Renato Gerena (2)	74	74
T22	Johnny Svalina (4)	75	75
46	Javier Gonzales Diaz (5)	86	86
T49	Joshua Hayes (3)	0	0

Pos.	Team/Player (seed)	Rd 1	Total
8	St. Peter's University	310	310
T12	Jimmy Apostolico (3)	73	73
T29	Adam Varela (5)	78	78
T34	Caleb Rossi (4)	79	79
T40	Shiv Manhas (1)	80	80

Individuals

Pos.	Player (Team)	Rd 1	Total
T4	Travis Dix (Monmouth University)	70	70
T26	Matthew Schurin (Wagner College)	76	76
T29	Dimitri Mihelakos (Manhattan College)	78	78
T29	Mashu Nishi (Fordham University)	78	78
T34	John Kryscio (Fordham University)	79	79
T34	Ashley Sewell (Manhattan College)	79	79
T34	Colt Ingram (Monmouth University)	79	79
T40	Charles Smollen (Fordham University)	80	80
T40	Jake Lewis (Fairleigh Dickinson)	80	80
47	Christopher Cavendish (Wagner College)	91	91
48	Jake Porr (Wagner College)	94	94
T49	Max Levine (Manhattan College)	0	0