

SLU Men's Invitational

Oliver D. Appleton Golf Course
Canton, NY

Men's SLU Invitational

Dates: Sep 08 - Sep 09

Pos.	Team/Player (seed)	Rd 1	Total
1	New York University	293	293
T1	Robbie Keyes (1)	72	72
3	Chris Lee (5)	73	73
T4	Joey Burlison (2)	74	74
T4	Moibhi Tyndall (3)	74	74
T10	Dylan Wan (4)	77	77
2	Hamilton College	305	305
T1	Milan Matneja (1)	72	72
T7	Jeremy Benjamin (3)	75	75
T16	Andrew Watson (4)	78	78
T21	Jack Habeeb (5)	80	80
T29	Sam Vogel (2)	83	83
3	Clarkson University	309	309
T4	Trevor LaBreque (4)	74	74
T7	Brad Belote (2)	75	75
T19	Andrew Leek (5)	79	79
T24	Chris Rust (3)	81	81
28	Thomas Conroy (1)	82	82
4	St. Lawrence Univ.	318	318
T10	Eric Lindahl (4)	77	77
T19	William Wilson (1)	79	79
T24	Davis Frame (3)	81	81
T24	Max Hagan (5)	81	81
T33	Christian Jennette (2)	86	86
5	St. Lawrence Univ.	319	319
T16	Tom Egbers (1)	78	78
T21	Bryan McLennan (2)	80	80
T21	Wesley Dixon (4)	80	80
T24	Grant Van Buren (5)	81	81
T33	Michael Bliss (3)	86	86
6	Utica College	326	326
T10	Patrick Coughlin (1)	77	77
T16	Joe Miga (2)	78	78
31	Christopher Netto (4)	84	84
T36	Mason Munger (3)	87	87
39	Casey Rich (5)	88	88
7	SUNY Canton	340	340
T10	Matthew Russell (1)	77	77
32	Josh Marshall (2)	85	85
T36	Azzat Almasri (3)	87	87
T43	Nick Messerschmidt (5)	91	91
T45	Devin Paige (4)	92	92

Pos.	Team/Player (seed)	Rd 1	Total
8	St. Lawrence Univ.	341	341
T7	Erik Sarier (2)	75	75
T33	Jake DeVito (1)	86	86
T36	John Lauria (3)	87	87
T47	Hunter Litterio (4)	93	93
T47	Benjamin Meahl (5)	93	93
9	SUNY Potsdam	365	365
T40	Jack Corcoran (3)	90	90
T40	Dylan Estal (5)	90	90
T45	Devin Caples (2)	92	92
T47	Jacob Juron (1)	93	93
51	Andrew Scuncio (4)	94	94
10	Paul Smith	372	372
T29	Austin Delosh (1)	83	83
T40	Jon Herman (2)	90	90
52	Ryan Thomas (4)	99	99
53	Justin Engler (3)	100	100

Individuals

Pos.	Player (Team)	Rd 1	Total
T10	Michael DiPaola (Clarkson University)	77	77
T10	Cameron Anthony (Clarkson University)	77	77
T43	Nicholas Aubry (St. Lawrence Univ.)	91	91
T47	Will Luke (St. Lawrence Univ.)	93	93
54	Nick Owens (SUNY Canton)	0	0