

Gold Player Stats

<i>Team Name</i>	<i>Player</i>	<i>Goals</i>	<i>Assists</i>	<i>Total Points</i>
Iron Men	Jeffrey Ocasion	22	9	31
Zambronies	Henrik Karlsson	13	9	22
Ambidextrous	Kai Dickie	17	5	22
FSU	Andrew Figueroa	12	8	20
High Stick Hoodlums	Michael Siler	12	8	20
Zambronies	Matt Atencio	10	5	15
FSU	Brandon Jones	8	6	14
High Stick Hoodlums	Seth Stout	11	3	14
Morning Sher-Woods	Jordan Hawkins	10	6	16
Iron Men	Collin Hall	10	6	16
High Stick Hoodlums	Trevor Boughn	12	3	15
Morning Sher-Woods	Alex Alotta	8	9	17
High Stick Hoodlums	Ryan Van Der Linden	7	6	13
FSU	Adam Banas	11	4	15
Morning Sher-Woods	Heather Dorn	8	4	12
Morning Sher-Woods	Garret Dorn	8	6	14
Ambidextrous	Nico Paris	5	5	10
Ambidextrous	Matthew Sherman	7	5	12
Zambronies	Robert Janicki	6	4	10
Zambronies	Judah Petersen	8	3	11
FSU	Blake Lykins	7	5	12
Morning Sher-Woods	Forrest Wilder	8	2	10
Zambronies	Eric Petersen	5	3	8
Zambronies	Julian Scheirber	6	4	10
Iron Men	Brian Falls	5	3	8
Iron Men	Curtis Stevensen	5	2	7
Iron Men	Michael Lee	3	3	6
High Stick Hoodlums	Donald Burns	4	4	8
FSU	Coal Shingleton	4	3	7
Zambronies	Scott Voss	4	2	6
FSU	John Mugridge	1	7	8

Morning Sher-Woods	Cameron Chow	4	2	6
Iron Men	Zach Zanni	0	4	4
Zambronies	Chris Cundy	0	5	5
High Stick Hoodlums	David Schlegel	4	1	5
Ambidextrous	Nate Chow	1	4	5
Iron Men	Johnny Catrucco	3	1	4
Ambidextrous	Dave Paris	1	1	2
Ambidextrous	Heather Sherman	0	3	3
Morning Sher-Woods	Curtis Chow	1	3	4
FSU	Bradley Shingleton	1	1	2
Morning Sher-Woods	Mason Bebensee	0	1	1
Ambidextrous	Rob Bebensee	1	0	1
High Stick Hoodlums	Ted Lidie	0	1	1
Zambronies	Andy Stene - G	0	0	0
Ambidextrous	Caden Currier	1	0	1
Morning Sher-Woods	Daniel Rosales - G	0	0	0
Morning Sher-Woods	Hunter Tompson	0	0	0
High Stick Hoodlums	Jason Day	0	0	0
High Stick Hoodlums	Kyle Taramino - G	0	0	0
FSU	Matt Wilhelmson - G	0	0	0
Iron Men	Michael Stark - G	0	0	0
Ambidextrous	Scott Taylor - G	0	0	0
FSU	Spencer Lafond	0	0	0
Iron Men	Travis Jarret	0	0	0
High Stick Hoodlums		0	0	0
Subs		0	0	0
Ambidextrous		0	0	0
Zambronies		0	0	0
FSU		0	0	0
Iron Men		0	0	0