



Saturday Golf League Statistics

Date: 10/15/2016

2016 - 2017 SGL Credits Per Event Leaders (2 or more tournaments)

Name	Events Played	* Total Credits Won	Credits Per Event
Jeff Hurst	4	186.00	46.50
Richard Barr	2	83.00	41.50
Mike Tobin	3	120.00	40.00
Don Lucas	4	155.00	38.75
Daniel Shumaker	6	212.00	35.33
Lee Steelgrave	2	70.00	35.00
Dan Sievers	4	120.00	30.00
Randall Ross	3	87.00	29.00
Erston Senger	2	56.00	28.00
Richard Pilewicz	2	56.00	28.00
Sean Phillips	7	186.00	26.57
Dave Dean	7	169.00	24.14
Joe Galli	5	113.00	22.60
Bret Goers	4	89.00	22.25
Richard Perry	6	133.00	22.17
Ryan Stephens	2	44.00	22.00
Steve Ballard	6	104.00	17.33
Mark Harm	3	51.00	17.00
Dan Gallegos	5	80.00	16.00
Elmer Schmidt	5	73.00	14.60
Jeff Morrissey	2	29.00	14.50
Robert Johnson	7	96.00	13.71

(* Includes Flight Winnings, Gross Skins, Net Skins, Putts, Deuces, CTP's and Hole in Ones)

2016 - 2017 SGL Credits Per Event Leaders

(2 or more tournaments)

Name	Events Played	* Total Credits Won	Credits Per Event
Steve St. Clair	4	48.00	12.00
Nolan Murphy	3	32.00	10.67
Bobby Rubino	2	21.00	10.50
Hiroko Kobayashi	3	30.00	10.00
Anthony Griff	2	19.00	9.50
John Wilhelm	5	44.00	8.80
Ben Goodwin	6	52.00	8.67
Carol Sumner	3	24.00	8.00
Tim Borgwardt	4	29.00	7.25
Kenneth Baca	4	29.00	7.25
Derrick McInelly	3	21.00	7.00
Terry Schreiber	3	19.00	6.33
Bob Owen	3	18.00	6.00
Jim Bieleniewicz	4	23.00	5.75
Oscar Delgado	2	11.00	5.50
Cheryl Harm	4	20.00	5.00
Jeremy Walsh	3	14.00	4.67
Bradley Walker	5	23.00	4.60
Geoff Miller	4	15.00	3.75
Greg Hopkins	3	6.00	2.00
Claudette Raphael	5	7.00	1.40
Joe Pilewicz	3	4.00	1.33
Matthew Leonard	4	4.00	1.00
Jandy Hughes	6	0.00	0.00
Dan Hintzke	2	0.00	0.00
Michael Hultquist	2	0.00	0.00

(* Includes Flight Winnings, Gross Skins, Net Skins, Putts, Deuces, CTP's and Hole in Ones)

*2016 - 2017 SGL Credits Per Event Leaders
(2 or more tournaments)*

Name

Events Played

* Total Credits Won

Credits Per Event

League Average: 15.46

(* Includes Flight Winnings, Gross Skins, Net Skins, Putts, Deuces, CTP's and Hole in Ones)