

**Youth Golf Program 1st League Games (PC Division)**

Mon 30 May 2016

Play Format : Individual Stroke Play - Gross Ranking

Handicappin :

Countback : Hole-by-Hole Extension

Rank	Player	Hcp Idx										Gross
			01	02	03	04	05	06	07	08	09	Out /Total
1	Kenneth Tan /TKSS	0.0	4	7	3	4	3	4	3	2	5	35
2	Matthew Tan /SPSS	0.0	6	6	3	5	5	3	6	5	5	44
3	Ryan Yeo Wei Jie /SPSS	0.0	5	6	3	6	7	4	5	4	5	45
4	Barric Chua /SPSS	0.0	8	6	4	7	4	4	5	4	4	46
5	Joashua Chan /SI	0.0	6	8	4	5	6	3	5	5	5	47
6	Jaiedon Singh /SGSS	0.0	7	7	4	5	4	4	5	6	5	47
7	Joshua Yeo Kang Wei /SGSS	0.0	6	8	4	5	5	5	7	6	6	52
8	Hyder B Nor Ahar /SGSS	0.0	6	8	5	5	6	4	8	6	5	53
9	Ryann Goh En Rui /SPSS	0.0	11	6	4	9	4	4	7	4	5	54
10	Benjamin Aw Yong /SHSS	0.0	6	8	5	5	7	4	7	5	7	54
11	Teo Lun Ming /SGSS	0.0	5	15	4	7	6	3	5	5	6	56
12	Nathan Ng Ee Chong /SI	0.0	8	9	3	7	6	4	6	8	7	58
13	Chan Rae Ann /HSCS	0.0	8	8	4	7	8	5	9	4	6	59
14	Tsao Wei Yu /DHSS	0.0	9	7	4	7	8	7	6	7	5	60
15	Shawn Yong /SPSS	0.0	8	11	4	5	8	4	9	5	6	60
16	Nathanel Teo /SHSS	0.0	12	8	5	9	6	4	6	5	6	61
17	Christina Maria Philip /HSCS	0.0	6	10	8	6	6	6	7	6	6	61
18	Sun Jun Kai Justyn /SGSS	0.0	12	13	5	7	6	4	6	4	5	62
19	Tan Jun Wee /SHSS	0.0	7	9	8	3	7	7	8	7	7	63
20	Khare Maahya /SGSS	0.0	7	13	5	7	7	5	7	7	6	64
21	Sheil Ketan Mistry /SPSS	0.0	12	9	6	7	8	5	5	6	7	65
22	Phua Zeng Yi Triszen /SPSS	0.0	11	12	6	7	8	4	8	8	5	69
23	Ethan Kenzo Chan /SGSS	0.0	14	10	4	6	10	4	8	5	9	70
24	Daphne Goh Jingyi /HSCS	0.0	10	12	6	6	7	6	8	9	7	71
25	Stanley Jayden Kee /HSCS	0.0	10	12	5	10	7	5	8	6	8	71
26	Justin Lim Zheng We /SPSS	0.0	9	9	3	9	7	7	9	9	9	71
27	Avery B A Frejoles /SGSS	0.0	10	15	7	8	6	5	8	6	9	74
28	Tan Yit Shane /SHSS	0.0	12	14	6	7	8	6	8	4	10	75
29	Douglas Calile Fox /SPSS	0.0	7	9	6	9	12	9	9	6	9	76
30	Gerald Lim Jing Jie /SGSS	0.0	12	11	9	6	8	5	9	10	7	77
31	Wong Kok Ann /HSCS	0.0	11	14	5	7	10	7	9	9	6	78
32	Jareth Wee /SPSS	0.0	12	14	5	7	10	7	8	8	7	78
33	Pan Jing Ru /HSCS	0.0	10	12	6	12	7	8	7	9	7	78
34	Harry Lee Zicong /SHSS	0.0	9	13	4	9	9	5	13	13	9	84
35	Wee K M Nicholas /SGSS	0.0	12	13	8	8	12	9	7	5	12	86
36	Ryan Lim Guan Quan /SHSS	0.0	8	13	9	12	9	7	10	9	11	88