

# JACKSON COUNT GOLF CLUB

## HOLE IN ONE PAYOUT

( Approved 3-26-2015)

### Formula

( Pot ) x ( % ) -/- ( # Winners ) = Pay Out per Person

YEAR	POT*	LEVEL	# WINNERS	PAYOUT
1	\$2000	25%	1	\$500
2	\$2000	50%	1	\$1000
3	\$2000	75%	1	\$1500
4	\$2000	100%	1	\$2000
1	\$2000	25%	2	\$250
2	\$2000	50%	2	\$500
3	\$2000	75%	2	\$750
4	\$2000	100%	2	\$1000
1	\$2000	25%	3	\$167
2	\$2000	50%	3	\$333
3	\$2000	75%	3	\$500
4	\$2000	100%	3	\$667

\* The pot size and payout shown are for example only.  
There may NOT be \$2000 in the pot.  
\$2000 is the max payout size.

EXAMPLE : 2 winners at the same tournament

Player #1 4 year member 100% x \$2000 = \$2000 / 2 = \$1000  
Player #2 1 year member 25% x \$2000 = \$500 / 2 = \$250

Total payout for this example \$1250