

JACKSON PARK MEN'S GOLF CLUB

TWO-MAN NET

BEST BALL

Saturday, May 13

- Format:** Two-man team Best Ball over 18 holes
Maximum 8 stroke handicap differential (see below)
Two Flight minimum
Net Payouts
- Eligibility:** Members of Jackson Park Men's Golf Club
Guests with active GHIN handicap and a Club Member sponsor
- Entry Fee:** \$60 (includes \$20 prize fund and \$40 green fee & Premier points)
\$70 for Guests
- Entry Deadline:** Wednesday, May 10, 5 pm for preferred tee-times
Entries will be accepted through Thursday, May 11, 5 pm
- Registration:** In person at the Pro Shop Front Desk, by mail (*applications on website and must be received by deadline*), or if out of town by phone: 206-363-4747
- Festivities:** Variety of honey pots & KPs

GOOD LUCK AND JOIN THE FUN!!!

jacksonparkmensgolfclub.org

Partners should have a handicap differential of no more than 8 strokes. That means an 8 handicap can partner with a 16 handicap or lower, otherwise the higher handicap partner will have a reduced handicap of 8 strokes above the lower handicap partner. For example, a 4 handicap partnered with a 16 handicap, the 16 would be discounted to 12.

Players will receive a handicap allowance of 90% of their current GHIN Handicap.

In Best Ball format, each player plays his own ball just as in regular stroke play (best ball is often confused with scramble format where you choose the shot you like best and both play from that position). The team score is the lower Net score of the two players for that hole.

Since this is a combination of stroke play and hole play, handicap strokes are given on individual holes, as in match play, based on the Course Handicap hole rating. Example: a 4 handicap player receives 1 stroke on handicap holes 1 - 4, while an 18 handicap player receives 1 stroke on each hole.

Individuals are encouraged to enter. The tournament director will attempt to create teams from individual entries. Order of entry will determine priority for who gets paired. After order of entry is established, we will attempt to pair individuals with similar handicap differentials.