

Skins Game

Each skins game will be broken into flights.

The number of flights and your position in flights varies from week to week depending on the number of participants and their handicaps.

Pay \$5.00 entry at the Pro Shop. If no skins are won, then entry will carry over until next time skins are played. Turn in your scorecard w/first and last name at the desk.

Red, White & Why Did I Birdie?????

Each player begins on the white tees of hole #1. Depending on your gross score, play the proper tees on the next hole:

- Double Bogey or higher – Red Tees
- Bogey – Gold Tees
- Par – White Tees
- Birdie/Eagle/Albatross – Blue Tees

Red, White & Blue Individual

The Player decides which tees to use:

9-Hole Event: 3 REDS 3 WHITES 3 BLUES

Total Combined Score

Combine the gross scores of you and your partner to determine score for the 9 holes. Pro Shop staff will apply handicap for final result.

2-Man and 4-Man Scramble

Pro Shop staff will deduct teams handicap from final score.

3-Club Tourney

Player selects 3 clubs to play with for the entire round (and yes, a putter counts as a club!!).

No Alibi Tourney

Instead of deducting handicap at the end, players are allowed to replay the number of shots equaling one-quarter of hdp. during round.

16 Hdc. = 4 replays.

Alternate Shot

Each player hits their tee shot on hole #1. The players then choose the best drive and alternate shots from that position. The player that makes the putt does not tee off on the next hole, continuing to alternate shots until the round is completed.

Chicago Point Quota System (Fill Your Quota)

Each player is given a point quota based on his handicap. The object is to be the player with the most points over your quota.

| HCP - QTA: | | |
|------------|-------|------|
| 1-19 | 11-14 | 21-9 |
| 2-18 | 12-13 | 22-8 |
| 3-18 | 13-13 | 23-8 |
| 4-17 | 14-12 | 24-7 |
| 5-17 | 15-12 | 25-7 |
| 6-16 | 16-11 | 26-6 |
| 7-16 | 17-11 | 27-6 |
| 8-15 | 18-10 | 28-5 |
| 9-15 | 19-10 | 29-5 |
| 10-14 | 20-9 | 30-4 |

Point Scoring

Bogey: 1

Par: 2

Birdie: 4

Eagle: 8

2 Man Better Ball

Take the better ball of 2 for score on each hole. Subtract team handicap from total. To calculate team hdcp. average your two hdcps over 9 holes, use 90% of the result.

Example:

Larry = 14 hdcp. || Moe = 12 hdcp. || Team shoots 36

Team: $14 + 12 = 26$ || $26 / 4 = 6.5$ || $6.5 \times .9 = 5.85$

$36 \text{ gross} - 5.85 = 30.15 \text{ net.}$

Red Tee Party

2 Man Scramble from the Red Tees.

Shamble

2 man teams. Each player hits tee shot. Select best tee shot and each player plays own ball for rest of hole from that tee shot.