## 2024 Rules of Handicapping

 Changes from 1/4/24
## Course Rating-Par

- The 18-hole Course Handicap calculation will include the difference between the CR and the Par from 1 April 2024.
- Benefits:
- Same calculation as is being used for the 9-hole calculation
- Brings us into line with the majority of countries using the system.
- Produces bigger differences in Course Handicaps from different sets of tees.
- Target score now Par + Course Handicap
- Makes the target 36 points to play to handicap, which players are familiar with.
- No need for an additional adjustment if playing in mixed tee stableford events.


## Examples

## Previous Calculation of $\mathrm{CH}=\mathrm{HI} \times(\mathrm{SR} / 113)$

## New Calculation of $\mathbf{C H}=(\mathrm{HI} \times(\mathrm{SR} / 113))+(\mathrm{CR}-\mathrm{PAR})$

Player A

- H.I. is 18.0 and playing from the green tees with a CR/SR of 70.2/125 and par of 72 .
- Without CR-Par (current method) the player will get a CH of 20.
- $(18.0 \times 125 / 113)$
- 19.9115
- With CR-Par the player will get a CH of 18 .
$(18.0 \times 125 / 113)+(70.2-72)$
- $19.9115+(-1.8)=18.1115$


## Player B

- H.I. is 18.0 and playing from the blue tees with a CR/SR of 75.2/141 and par of 73.
- Without CR-Par the player will get a CH of 22 .
- $(18.0 \times 141 / 113)$
- 22.4601
- With CR-Par the player will get a CH of 25 .
- $(18.0 \times 141 / 113)+(75.2-73)$
- $22.4601+2.2=24.6601$


## Four Ball Scores (Rule 5.10)

- New Rule included to allow Four Ball scores be accepted for handicap purposes.
- Conditions
- Total pair score of 42 points or 6 under par
- A player must score on at least 9 holes
- A player must have at least 36 points
- Where a player's score counts, they are given the appropriate number of $s / f$ points
- Where a player's score doesn't count, add $1.5 \mathrm{~s} / \mathrm{f}$ points except if partner's score is $1 \mathrm{~s} / \mathrm{f}$ point, the player also receives $1 \mathrm{~s} / \mathrm{f}$ point.
- Where team score is 0 , both players score zero s/f points.-
- Where players both score same number of points, both scores used to create individual 18hole score.
- Benefits:
- The number of acceptable score formats on a player's record will increase.
- Captures scores from different formats of play, where a player might perform significantly better.


## Example Scorecard

18 holes Fourball Betterball Acceptable for Handicapping - Example

| Hole |  | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Out | P | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | In | Tot | Hcp | Net |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Blue | 71.9/122 | 333 | 473 | 155 | 460 | 386 | 541 | 155 | 384 | 144 | 3031 | L | 528 | 134 | 337 | 392 | 381 | 152 | 581 | 425 | 380 | 3310 | 6341 |  |  |
| White | 69.0/120 | 322 | 458 | 146 | 440 | 370 | 531 | 140 | 374 | 135 | 2916 | y | 455 | 126 | 322 | 381 | 323 | 139 | 566 | 410 | 372 | 3094 | 6010 |  |  |
| Gold | 65.1/105 | 278 | 441 | 138 | 425 | 286 | 429 | 130 | 272 | 126 | 2525 | E | 381 | 118 | 277 | 293 | 312 | 111 | 483 | 326 | 336 | 2637 | 5162 |  |  |
| Index |  | 12 | 8 | 16 | 14 | 10 | 2 | 6 | 4 | 18 |  | R | 9 | 13 | 15 | 7 | 17 | 11 | 1 | 3 | 5 |  |  | m 42 | pts - |
| A CH9/PH8 |  |  | * |  |  |  | * | * | * |  |  |  |  |  |  | * |  |  | * | * | * |  |  | yer A |  |
| A Gross |  | X | - | 3 | 6 | - | - | 4 | 4 | 3 |  |  | - | - | 4 | - | 3 | - | - | - | - |  |  | yer B |  |
| A Stbl pts |  | - | - | 2 | 1 | - | - | 2 | 3 | 2 | 10 |  | - | - | 2 | - | 3 | - | - | - | - | 5 | 15 |  |  |
| Par |  | 4 | 5 | 3 | 5 | 4 | 5 | 3 | 4 | 3 | 36 |  | 5 | 3 | 4 | 4 | 4 | 3 | 5 | 4 | 4 | 36 | 72 |  |  |
| B CH20/PH17 |  | * | * | * | * | * | * | * | * |  |  |  | * | * | * | * | * | * | * | * | * |  |  |  |  |
| B Gross |  | X | 5 | - | - | 4 | 5 | 4 | - | - |  |  | 6 | 3 | - | 5 | - | 3 | 5 | 5 | 4 |  |  |  |  |
| B Stbl pts | Ind | 0 | 3 | 1.5 | 1 | 3 | 3 | 2 | 1.5 | 1.5 | 16.5 |  | 2 | 3 | 1.5 | 2 | 1.5 | 3 | 3 | 2 | 3 | 21 | 37.5 | 3 | 40.5 |
|  | Team |  |  |  |  |  |  |  |  |  | 9 |  |  |  |  |  |  |  |  |  |  |  | 18 |  |  |
| Team score: 42pts. Player A = 7 Holes - Player B = 11 Holes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 27 |  |  |

Recalculated Individual Score for Player B: 40 Stbl Points
Notes:
If two identical net scores are recorded by partners on a hole, both scores count (hole 7)
The difference between the Playing Handicap and the Course Handicap will be added to the final recalculated individual stbl score (3)
If a half appears in the total, the value is rounded to the next lower whole number (37.5)
The final Stbl result is converted to the equivalent AGS with the following formula: AGS = Par + Course Handicap + (36-Stbl score)

## Society/Alliance Scores

- Players are responsible for returning scores from any organised competition which is:
- played in an authorised format,
- from a rated set of tees,
- on any rated golf course,
- played by the Rules of Golf
- including when that competition has been organised by an Unaffiliated Organisation, i.e. an Alliance, Society or internal club group.
- Where an Unaffiliated Organisation consists of golf club members, they should be accommodated on the club computer software to enable them to return scores.
- They will be deemed to have pre-registered their round (in the same way as for a club competition).


## Clarification on Scores from Society events

- Rule 2 Clarification: A player is considered to have pre-registered if playing in a regular organized event with other players for a prize and to the ROG (e.g. roll-ups, society events)
- Rule 2.1/a. Scores from authorised formats of play must be submitted.
- Clubs can intervene and enter the score from these events or apply a penalty score if necessary.


## Method of scaling up 9-hole scores/Holes not played (Expected Score)

- Definition of Expected Score: A score a player is expected to achieve, over a specified number of holes, on a course of standard difficulty.
- Benefits:
- Makes handicaps more accurate and simplifies the current method
- Current scaling up method adds net par + 1 additional stroke (17 stableford points) to the back 9 holes.
- New Expected Score method uses the Score Differential for the actual 9 holes played and adds an Expected Score Differential for the back 9 holes.


## Expected Score Differential

- The Expected Score method can be used for scaling up competitions over nonstandard number of holes which can be used as a further demonstration of a player's ability.
- For 12 or 14 hole competitions, the club sets up an 18-hole competition as normal and the player adds 'Hole Not Played' or 'Hole Not Started' for the remaining 4 holes on the software.
- Note: The Computer software will work out the calculations for you.
- The following is an example of scaling up a 9 Hole Score. An example can also be found in the CONGU/WHS handicapping advice document.


## Combining 9-hole Score with an Expected Score

## Example Calculation for 9 holes played

Sunnyside Golf Club
Bronze Tees Course Rating (F9): 36.0 (B9): 36.4 9-hole Slope Rating (F9): 125 (B9): 126
Name of Player: Jane Smith
Course Handicap: 16

| Hole | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Out |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 3 | 36 |
| S.I. | 7 | 13 | 3 | 9 | 15 | 1 | 11 | 5 | 17 |  |
| Score | 4 | 5 | 6 | 5 | 3 | 5 | 6 | 4 | 4 | 42 |

Calculation of 9-hole Score Differential

| $(113 \div 9$-hole <br> Slope Rating $)$ |
| :---: |
| $(113 \div 125)$ |$\times$| (Adjusted gross score - <br> 9-hole Course Rating) |
| :---: |
| $(42-36.0)$ |

$=5.42$

## Combining 9-hole Score with an Expected Score

## Example Calculation for 9 holes played

```
First 9-hole Score Differential
=(113\div125) x (42-36.0)
= 5.42
```

Expected Score
Uses Player Equation for player with Handicap Index of 16.0
$=9.52$

The 18-hole Score Differential is calculated by combining the first 9-hole Score Differential from the 9-holes played with the expected Score Differential for the hole or holes not played (calculated based on a given Handicap Index and a course of standard difficulty).


## Combining 9-hole Score with an Expected Score

## Example Calculation for 9 holes played

## Sunnyside Golf Club

Bronze Tees Course Rating (Front 9): $36.0 \quad$ 9-hole Slope Rating: 125
Name of Player: Jane Smith
Course Handicap: 16

| Hole | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | Out |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Par | 4 | 4 | 5 | 4 | 3 | 5 | 4 | 4 | 3 | 36 |
| S.I. | 7 | 13 | 3 | 9 | 15 | 1 | 11 | 5 | 17 |  |
| Score | 4 | 5 | 6 | 5 | 3 | 5 | 6 | 4 | 4 | 42 |
| Pts. | 3 | 2 | 2 | 2 | 3 | 3 | 1 | 3 | 2 | 21 |

Calculation 9-hole Score Differential



Note: Expected Score is a closed calculation.

