

COURSE RATING[™] &

SLOPE RATING® TABLE

WORLD HANDICAP SYSTEM

R&A' USGA



ΜΕΝ

WHITE YARDS Course Rating: 73.0 Slope Rating: 132

Handicap Index®			Course Handicap™
+5.0	to	+4.8	+6
+4.7	to	+3.9	+5
+3.8	to	+3.0	+4
+2.9	to	+2.2	+3
+2.1	to	+1.3	+2
+1.2	to	+0.5	+1
+0.4	to	0.4	0
0.5	to to	1.2 2.1	1 2
2.2	to	2.9	3
3.0	to	3.8	4
3.9	to	4.7	5
4.8	to	5.5	6
5.6	to	6.4	7
6.5	to	7.2	8
7.3	to	8.1	9
8.2 9.0	to to	8.9 9.8	10 11
9.9	to	10.7	12
10.8	to	11.5	13
11.6	to	12.4	14
12.5	to	13.2	15
13.3	to	14.1	16
14.2	to	14.9	17
15.0	to	15.8	18
15.9	to to	16.6 17.5	19 20
17.6	to	18.4	20
18.5	to	19.2	22
19.3	to	20.1	23
20.2	to	20.9	24
21.0	to	21.8	25
21.9	to	22.6	26
22.7	to	23.5	27
23.6 24.4	to to	24.3 25.2	28 29
25.3	to	26.1	30
26.2	to	26.9	31
27.0	to	27.8	32
27.9	to	28.6	33
28.7	to	29.5	34
29.6	to	30.3	35
30.4 31.3	to to	31.2 32.1	36 37
32.2	to	32.9	38
33.0	to	33.8	39
33.9	to	34.6	40
34.7	to	35.5	41
35.6	to	36.3	42
36.4	to	37.2	43
37.3	to to	38.0	44
38.1 39.0	to to	38.9 39.8	45 46
39.0	to	40.6	40
40.7	to	41.5	48
41.6	to	42.3	49
42.4	to	43.2	50
43.3	to	44.0	51
44.1	to	44.9	52
45.0	to	45.7 46.6	53 54
45.8	to to	40.0	55
47.6	to	48.3	56
48.4	to	49.2	57
49.3	to	50.0	58
50.1	to	50.9	59
51.0	to	51.7	60
51.8	to	52.6	61
52.7 53.6	to to	53.5 54.0	62 63
0.0	ιU		UJ

MEN

YELLOW YARDS Course Rating: 71.6 Slope Rating: 130

Index® Handica	
+5.0 to +4.8 +6	
+5.0 to +4.8 +6 +4.7 to +4.0 +5	
+3.9 to $+3.1$ $+4$	
+3.0 to $+2.2$ $+3$	
+2.1 to +1.4 +2	
+1.3 to +0.5 +1	
+0.4 to 0.4 0	
0.5 to 1.3 1	
1.4 to 2.1 2	
2.2 to 3.0 3	
3.1 to 3.9 4	
4.0 to 4.7 5	
4.8 to 5.6 6	
5.7 to 6.5 7 6.6 to 7.3 8	
6.6 to 7.3 8 7.4 to 8.2 9	
8.3 to 9.1 10	
9.2 to 9.9 11	
10.0 to 10.8 12	
10.9 to 11.7 13	
11.8 to 12.6 14	
12.7 to 13.4 15	
13.5 to 14.3 16	
14.4 to 15.2 17	
15.3 to 16.0 18	
16.1 to 16.9 19	
17.0 to 17.8 20	
17.9to18.62118.7to19.522	
18.7 to 19.5 22 19.6 to 20.4 23	
20.5 to 21.2 24	
21.3 to 22.1 25	
22.2 to 23.0 26	
23.1 to 23.9 27	
24.0 to 24.7 28	
24.8 to 25.6 29	
25.7 to 26.5 30	
26.6 to 27.3 31	
27.4 to 28.2 32	
28.3 to 29.1 33	
29.2 to 29.9 34	
30.0 to 30.8 35 30.9 to 31.7 36	
31.8 to 32.5 37 32.6 to 33.4 38	
33.5 to 34.3 39	
34.4 to 35.2 40	
35.3 to 36.0 41	
36.1 to 36.9 42	
37.0 to 37.8 43	
37.9 to 38.6 44	
38.7 to 39.5 45	
39.6 to 40.4 46	
40.5 to 41.2 47	
41.3 to 42.1 48	
42.2 to 43.0 49	
43.1 to 43.8 50	
43.9to44.75144.8to45.652	
44.8 to 45.6 52 45.7 to 46.5 53	
46.6 to 47.3 54	
47.4 to 48.2 55	
48.3 to 49.1 56	
49.2 to 49.9 57	
49.2to49.95750.0to50.858	
50.0to50.85850.9to51.75951.8to52.560	
50.0to50.85850.9to51.759	

LADIES

RED YARDS Course Rating: **72.9** Slope Rating: **123**

Index®Handicap ^{**} $+5.0$ to $+4.2$ $+5$ $+4.1$ to $+3.3$ $+4$ $+3.2$ to $+2.3$ $+3$ $+2.2$ to $+1.4$ $+2$ $+1.3$ to $+0.5$ $+1$ $+0.4$ to 0.4 0 0.5 to 1.3 1 1.4 to 2.2 2 2.3 to 3.2 3 3.3 to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 10.5 11 10.6 to 11.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19 18.0 to 18.8 200 18.9 to 19.7 21 19.8 to 20.6 22 20.7 to 21.5 23 21.6 to 22.4 25.2 27.2 to 28.0 30 23.5 to 24.3 26 24.4 to 25.2 27 <	Handicap			Course
+4.1to $+3.3$ $+4$ $+3.2$ to $+2.3$ $+3$ $+2.2$ to $+1.4$ $+2$ $+1.3$ to $+0.5$ $+1$ $+0.4$ to 0.4 0 0.5 to 1.3 1 1.4 to 2.2 2 2.3 to 3.2 3 3.3 to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 11.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 14.2 15 14.3 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19 18.0 to 18.8 20 18.9 to 19.7 21 19.8 to 20.6 22 20.7 to 21.5 23 21.6 to 23.4 25 27.2 to 28.0 30 28.1 to 28.9 31 29.9 to 30.7 33 30.8 to 31.6 34 31.7 to 32.6 35	1	ndex	®	Handicap™
+3.2to $+2.3$ $+3$ $+2.2$ to $+1.4$ $+2$ $+1.3$ to $+0.5$ $+1$ $+0.4$ to 0.4 0 0.5 to 1.3 1 1.4 to 2.2 2 2.3 to 3.2 3 3.3 to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 10.5 11 10.6 to 11.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19.8 to 20.6 $22.0.7$ to 21.5 23.5 to 24.3 26.6 23.4 22.6 to 23.4 25.2 27.2 to 28.0 30 28.1 to 29.0 29.8 32.2 29.9 to 30.7 33.3 30.8 to 31.6 34.4 37.2 40 37.3 16.3 38.1 <td></td> <td>to</td> <td></td> <td></td>		to		
+2.2to $+1.4$ $+2$ $+1.3$ to $+0.5$ $+1$ $+0.4$ to 0.4 0 0.5 to 1.3 1 1.4 to 2.2 2 2.3 to 3.2 3 3.3 to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 10.5 11 10.6 to 11.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 14.2 15 14.3 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19 18.0 to 18.8 20.7 22.5 24 22.6 to 22.5 24 22.5 24 22.6 to 27.1 29.8 32 29.9 to 30.7 33.3 30.8 31.6 24.4 to 25.2 27.2 to 28.0 30.2 31.6 24.4 to 25.2 35.3 36.3 to 31.7 to <td< td=""><td></td><td>to</td><td></td><td></td></td<>		to		
+1.3to $+0.5$ $+1$ $+0.4$ to 0.4 0 0.5 to 1.3 1 1.4 to 2.2 2 2.3 to 3.2 3 3.3 to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 10.5 11 10.6 to 1.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 14.2 15 14.3 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19 18.0 to 18.8 200 18.9 to 20.6 22 20.7 to 21.5 23 21.6 to 22.5 22.6 to 27.1 29.8 22 27 25.3 to 26.1 28.1 to 28.9 31.2 29.9 30.7 $33.0.8$ to 31.6 34.4 37 34.5 to 35.3 36 32.7 to 35.3 36 32.7 <				
+0.4to 0.4 0 0.5 to 1.3 1 1.4 to 2.2 2 2.3 to 3.2 3 3.3 to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 10.5 11 10.6 to 11.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 14.2 15 14.3 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19.8 to 20.6 22.2 20.7 21.5 23.5 to 24.3 26.6 22.4 22.6 to 27.1 29.8 22.2 27.2 to 28.0 30.2 31.6 34.4 37.7 33.5 36.5 32.7 to 32.6 32.7 to 32.6 32.7 to 35.3 38.1 41.3 49.0 to 37.3 to 37.4 to 39.9 43.4 40.0 to 44.4				
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2.3to3.233.3to4.144.2to5.055.1to5.966.0to6.876.9to7.887.9to8.798.8to9.6109.7to10.51110.6to11.41211.5to12.41312.5to13.31413.4to15.11615.2to16.01716.1to16.91817.0to17.91918.0to18.82018.9to19.72119.8to20.62220.7to21.52321.6to23.42523.5to24.32624.4to25.22725.3to26.12826.2to27.12927.2to28.03028.1to28.93129.0to29.83229.9to30.73330.8to31.63431.7to32.63532.7to33.53633.6to37.24037.3to38.14138.2to39.04239.1to39.9434				1
3.3to 4.1 4 4.2 to 5.0 5 5.1 to 5.9 6 6.0 to 6.8 7 6.9 to 7.8 8 7.9 to 8.7 9 8.8 to 9.6 10 9.7 to 10.5 11 10.6 to 11.4 12 11.5 to 12.4 13 12.5 to 13.3 14 13.4 to 14.2 15 14.3 to 15.1 16 15.2 to 16.0 17 16.1 to 16.9 18 17.0 to 17.9 19 18.0 to 18.8 20 18.9 to 20.6 22 20.7 to 21.5 23 21.6 to 23.4 25 23.5 to 24.3 26 24.4 to 25.2 27 25.3 to 26.1 28 26.2 to 27.1 29 27.2 to 28.0 30 28.1 to 28.9 31 29.0 to 29.8 32 29.9 to 30.7 33 30.8 to 31.6 34 31.7 to 32.6 35 32.7 to 35.3 38 35.4 to 35.3 38 35.4 to 36.2 </td <td></td> <td></td> <td></td> <td></td>				
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11.5to12.41312.5to13.31413.4to14.21514.3to15.11615.2to16.01716.1to16.91817.0to17.91918.0to18.82018.9to19.72119.8to20.62220.7to21.52321.6to22.42523.5to24.32624.4to25.22725.3to26.12826.2to27.12927.2to28.03028.1to29.83229.9to30.73330.8to31.63431.7to32.63532.7to35.33633.6to37.24037.3to38.14138.2to39.04239.1to39.94340.0to40.844.0to42.74642.8to45.641.9to42.74642.8to42.8to43.647.4to48.244.6to47.345.5to46.350.1to51.951.0to51.952.0to52.8 <td></td> <td></td> <td></td> <td>17</td>				17
12.5to13.31413.4to14.21514.3to15.11615.2to16.01716.1to16.91817.0to17.91918.0to18.82018.9to19.72119.8to20.62220.7to21.52321.6to22.52422.6to23.42523.5to24.32624.4to25.22725.3to26.12826.2to27.12927.2to28.03028.1to29.83229.9to30.73330.8to31.63431.7to32.63532.7to33.53633.6to37.24037.3to38.14138.2to39.04239.1to39.94340.0to40.84440.9to41.84541.9to42.74642.8to43.64743.7to44.54844.6to45.44945.5to46.35046.4to47.35147.4to48.25248.3to49.1<				
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$\begin{array}{c cccccc} 44.6 & to & 45.4 & 49 \\ 45.5 & to & 46.3 & 50 \\ 46.4 & to & 47.3 & 51 \\ 47.4 & to & 48.2 & 52 \\ 48.3 & to & 49.1 & 53 \\ 49.2 & to & 50.0 & 54 \\ 50.1 & to & 50.9 & 55 \\ 51.0 & to & 51.9 & 56 \\ 52.0 & to & 52.8 & 57 \\ 52.9 & to & 53.7 & 58 \\ \end{array}$	42.8	to	43.6	47
$\begin{array}{cccccccc} 45.5 & to & 46.3 & 50 \\ 46.4 & to & 47.3 & 51 \\ 47.4 & to & 48.2 & 52 \\ 48.3 & to & 49.1 & 53 \\ 49.2 & to & 50.0 & 54 \\ 50.1 & to & 50.9 & 55 \\ 51.0 & to & 51.9 & 56 \\ 52.0 & to & 52.8 & 57 \\ 52.9 & to & 53.7 & 58 \\ \end{array}$	43.7	to	44.5	48
46.4to47.35147.4to48.25248.3to49.15349.2to50.05450.1to50.95551.0to51.95652.0to52.85752.9to53.758	44.6	to	45.4	49
47.4to48.25248.3to49.15349.2to50.05450.1to50.95551.0to51.95652.0to52.85752.9to53.758	45.5	to	46.3	50
48.3to49.15349.2to50.05450.1to50.95551.0to51.95652.0to52.85752.9to53.758	46.4	to	47.3	51
49.2to50.05450.1to50.95551.0to51.95652.0to52.85752.9to53.758	47.4	to	48.2	52
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52.9 to 53.7 58	51.0	to	51.9	56
	52.0	to	52.8	57
53.8 to 54.0 59	52.9	to	53.7	58
	53.8	to	54.0	59

Instructions

When using the table, find the range containing your Handicap Index[®] in the left column. Play with the Course Handicap[™] which corresponds with it in the right column. Please make sure that the tees from which you are playing corresponds with the appropriate Slope Table above.



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