WORLD HANDICAP SYSTEM



Men's White (from 1st April 2024)

Course Rating 66.2[™] Par 66 Slope^R 115

COURSE HANDICAP CHARTS

SCOTTISH GOLF BRIDGE OF ALLAN

Men's Yellow (from 1st April 2024)

Course Rating 65.0[™] Par 66 Slope^R 113

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Handicap		Course				Course	1				Course				Course	
44.6 to $+3.7$ 44.7 to $+3.6$ $+3.6$ $+5.6$ $+5.6$ to 27.4 26 44.4 to $+4.4$ to $+2.4$ $+3.5$ to 28.5 to 28.4 27.7 $+2.3$ to $+2.4$ $+2.3$ to $+1.4$ $+1$	Handicap Index		Hand	licap	Index			Hand	icap	Index	Handicap	Har	ndica	p Index	Handicap	Handicap Index
44.6to+3.7+4to+4.7to+4.4to+4																
+3.6to+2.7+327.9to28.729+3.5to+2.6+427.5to28.427+3.3to+2.4+2.6to+1.7+228.8to29.730+2.5to1.6+2.228.5to29.42828to29.428to1.41.3to+2.4+2.3to+1.4+1.5to0.4+130.6to31.430+0.3to+1.5to0.4+130.5to31.430+0.3to1.71.3to+2.4+3.3to+2.4+3.3to+2.4+2.31.5to31.430+0.3to0.70.3to1.71.3to1.61.71.3to32.4311.5to2.4132.5to33.4322.8to31.7341.5to3.4233.4322.8to3.81.62.71.8to2.7331.5to3.423.5to3.4331.8to2.7331.5to3.41.23.5to3.4331.8to2.73.81.5to3.41.23.5to3.43.28.5to3.63.81.61.71.8to2.73.81.5to3.41.23.5to <t< td=""><td>+5.0 to +4.7</td><td>+5</td><td>25.9</td><td>to</td><td>26.8</td><td>27</td><td></td><td>+5.0</td><td>to</td><td>+4.6</td><td>+6</td><td>25.5</td><td>to</td><td>26.4</td><td>25</td><td>+5.0 to +4.5</td></t<>	+5.0 to +4.7	+5	25.9	to	26.8	27		+5.0	to	+4.6	+6	25.5	to	26.4	25	+5.0 to +4.5
+2.6to+1.7+228.8to29.730+2.5to+1.6+328.5to29.428+2.3to+1.4+1.6to0.2030.8to31.73232.430.429+1.4+1.35031.430+0.3to0.731.410.5to31.430+0.310.713.410.5to31.430+0.310.713.410.5to31.430+0.310.713.410.510.514.4031.510.531.430+0.310.710.810.710.710.710.710.710.810.710.810.710.810.710.810.7 <td>+4.6 to +3.7</td> <td>+4</td> <td>26.9</td> <td>to</td> <td>27.8</td> <td>28</td> <td></td> <td>+4.5</td> <td>to</td> <td>+3.6</td> <td>+5</td> <td>26.5</td> <td>to</td> <td>27.4</td> <td>26</td> <td>+4.4 to +3.4</td>	+4.6 to +3.7	+4	26.9	to	27.8	28		+4.5	to	+3.6	+5	26.5	to	27.4	26	+4.4 to +3.4
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	+3.6 to +2.7	+3	27.9	to	28.7	29		+3.5	to	+2.6	+4	27.5	to	28.4	27	+3.3 to +2.4
+0.6 to 0.2 0 30.8 to 31.7 32 +0.5 to 0.4 +1 30.5 to 31.4 30 +0.3 to 0.7 0.3 to 1.2 1 31.8 to 32.7 33 0 0.5 to 1.4 0 31.5 to 32.4 31 0.8 to 1.7 1.3 to 3.2 3 3.8 to 34.6 35 1.5 to 2.4 1 32.5 to 33.4 32.4 33.4 32.4 33.4 33.4 34.5 to 35.4 34.4 33.4 34.5 4.8 4.9 to 5.8 5.8 5.8 5.9 to 6.4 5 36.6 35.7 6.4 5.5 to 38.4 37 6.9 to 7.9 7.8 8.8 10.5 5.9 to 6.4 5 36.5 to 37.4 36 5.9 to 6.9 to 7.9 8.5 10.5 to 1.4 <td< td=""><td>+2.6 to +1.7</td><td>+2</td><td>28.8</td><td>to</td><td>29.7</td><td>30</td><td></td><td>+2.5</td><td>to</td><td>+1.6</td><td>+3</td><td>28.5</td><td>to</td><td>29.4</td><td>28</td><td>+2.3 to +1.4</td></td<>	+2.6 to +1.7	+2	28.8	to	29.7	30		+2.5	to	+1.6	+3	28.5	to	29.4	28	+2.3 to +1.4
0.3 to 1.2 1 31.8 to 32.7 33 33 to 31.5 to 32.4 31 0.8 to 1.7 1.3 to 2.2 2 32.8 to 33.7 34 1.5 to 2.4 1 32.5 to 33.4 32 1.8 to 2.7 2.3 to 3.2 3 33.8 to 34.6 35 2.5 to 3.4 2 33.5 to 34.4 33 35.4 34.4 33 35.4 34.4 33.4 32.5 to 34.4 33.5 to 34.4 33.4 32.5 to 35.4 34.4 33.4 32.5 to 35.4 4.4 35.5 to 36.4 37.5 to 36.4 37.5 to 36.4 <td< td=""><td>+1.6 to +0.7</td><td>+1</td><td>29.8</td><td>to</td><td>30.7</td><td>31</td><td></td><td>+1.5</td><td>to</td><td>+0.6</td><td>+2</td><td>29.5</td><td>to</td><td>30.4</td><td>29</td><td>+1.3 to +0.4</td></td<>	+1.6 to +0.7	+1	29.8	to	30.7	31		+1.5	to	+0.6	+2	29.5	to	30.4	29	+1.3 to +0.4
1.3to2.223.2.8to3.3.73.43.43.5to3.4.43.32.8to3.83.3to3.233.3.8to3.4.63.53.423.5.5to3.4.43.32.8to3.83.3to4.243.4.7to35.63.63.5to3.4.4334.5to35.4343.9to4.83.3to5.253.5.7to36.636374.4334.5to36.4354.9to5.85.3to6.1636.7to37.63.85.5to6.4536.5to37.4365.9to6.86.2to7.1777.7to38.6397.5to8.4738.5to39.43880to8.980to8.980to8.980to8.980to8.980to8.980to8.98.0to8.98.0to8.98.0to8.98.0to8.0to8.98.0to8.0to8.98.0to8.0to8.98.0to8.0to8.98.0to8.0to8.0to8.98.0to8.010.010.010.010.0 </td <td>+0.6 to 0.2</td> <td>0</td> <td>30.8</td> <td>to</td> <td>31.7</td> <td>32</td> <td></td> <td>+0.5</td> <td>to</td> <td>0.4</td> <td>+1</td> <td>30.5</td> <td>to</td> <td>31.4</td> <td>30</td> <td>+0.3 to 0.7</td>	+0.6 to 0.2	0	30.8	to	31.7	32		+0.5	to	0.4	+1	30.5	to	31.4	30	+0.3 to 0.7
2.3 to 3.2 3 33.8 to 34.6 35 to 3.4 2 33.5 to 34.4 33 33.8 to 34.6 35 to 34.4 33 34.5 to 35.4 35.5 to 36.4 36.5 to 37.4 36.5 to 37.4 36.5 to 37.4 36.5 to 39.4 38.5 to	0.3 to 1.2	1	31.8	to	32.7	33		0.5	to	1.4	0	31.5	to	32.4	31	0.8 to 1.7
3.3 to 4.2 4 34.7 to 35.6 36 4.4 3 34.5 to 35.4 34 4.9 to 5.8 4.3 to 5.2 5 35.7 to 36.6 37 4.5 to 5.4 4 35.5 to 36.4 35 5 5.6 5.6 to 37.4 36 36.4 35 5 5 5 5.7 to 6.4 5 36.5 to 39.4 38 4.9 to 5.8 6.2 to 7.1 7 37.7 to 38.6 39 6.5 to 6.4 6 37.5 to 39.4 38 39.4 38 4.9 to 5.8 7.2 to 8.1 8 38.7 to 39.5 40 7 38.5 to 39.4 38 39.5 to 39.4 38 39.5 to 39.4 38 39.5 to 40.4 30 10.5 to 10.4 10.5 <t< td=""><td>1.3 to 2.2</td><td>2</td><td>32.8</td><td>to</td><td>33.7</td><td>34</td><td></td><td>1.5</td><td>to</td><td>2.4</td><td>1</td><td>32.5</td><td>to</td><td>33.4</td><td>32</td><td>1.8 to 2.7</td></t<>	1.3 to 2.2	2	32.8	to	33.7	34		1.5	to	2.4	1	32.5	to	33.4	32	1.8 to 2.7
4.3to5.2535.7to36.6374.5to5.4435.5to36.4354.9to5.85.3to6.1636.7to37.638395.5to6.4536.5to37.4365.9to6.86.2to7.1737.7to38.639385.5to6.4536.5to37.4365.9to6.86.2to7.1737.7to38.639407.5to8.4738.5to39.4388.0to8.99.2to10.11040.6to41.5429.5to10.4940.5to41.44010.0to10.910.2to11.11141.6to42.54310.5to11.41041.5to42.44111.0to12.011.2to12.01242.6to43.54411.5to12.41142.5to43.44212.1to13.013.1to14.01446.6to45.44613.5to14.41344.544.44313.114.11014.1to15.115.2to16.114.1to15.015.41445.	2.3 to 3.2	3	33.8	to	34.6	35		2.5	to	3.4	2	33.5	to	34.4	33	2.8 to 3.8
5.3to6.1636.7to37.6385.5to6.4536.5to37.4365.9to6.86.2to7.1737.7to38.6397.5to8.4738.5to39.43880to8.97.2to8.1838.7to39.54040.541637.5to38.437366.9to7.98.2to9.1939.6to40.5418.5to9.4839.5to40.4399.0to9.99.2to10.11040.6to41.542429.5to41.44011.010.910.0to10.910.2to11.111.4642.54311.5to12.41142.5to43.44211.111.0to12.012.1to13.01343.6to45.44613.5to14.41344.5to44.44313.1to14.013.1to14.01444.6to45.44613.5to14.41344.5to44.44313.1to14.014.1to15.015.41445.5to14.41344.5to46.44515.2	3.3 to 4.2	4	34.7	to	35.6	36		3.5	to	4.4	3	34.5	to	35.4	34	3.9 to 4.8
6.2 to 7.1 7 37.7 to 38.6 39 40 5 to 7.4 6 37.5 to 38.4 37 40 8.0 to 7.9 7.2 to 8.1 8 38.7 to 39.5 40 7.5 to 8.4 7 38.5 to 39.4 38 8.0 to 8.9 8.2 to 9.1 9 39.6 to 40.5 41 42 8.5 to 9.4 8 39.5 to 40.4 39 9.0 to 9.9 10.2 to 11.1 11 41.6 to 42.5 43 11.5 to 14.4 10 41.5 to 42.4 41 41 to 12.0 12.1 to 13.0 13 43.6 to 44.5 46 13.5 to 14.4 13 44.5 to 44.4 43 13.1 to 14.0 15.1 14.5 15.4 14.4 45.5 to 46.4	4.3 to 5.2	5	35.7	to	36.6	37		4.5	to	5.4	4	35.5	to	36.4	35	4.9 to 5.8
7.2to8.1838.7to39.5407.5to8.4738.5to39.4388.0to8.98.2to9.1939.6to40.5414140399.0to9.99.2to10.11040.6to41.54242414010.0to10.910.2to11.11141.6to42.5434411.5to42.4414011.0to12.011.2to12.01242.6to43.5444411.5to42.4414111.0to12.012.1to13.01343.6to44.5454512.5to13.41243.5to44.44313.1to14.013.1to16.01646.5to47.44815.5to16.41546.5to47.44815.5to16.41516.2to17.116.1to16.91747.5to48.44916.5to17.41647.5to48.44717.2to18.117.0to17.91848.5to49.45017.41647.5to48.44717.2to18.118.0to18.919	5.3 to 6.1	6	36.7	to	37.6	38		5.5	to	6.4	5	36.5	to	37.4	36	5.9 to 6.8
8.2to9.1939.6to40.5418.5to9.4839.5to40.4399.0to9.9 9.2 to10.11040.6to41.5429.5to10.4940.5to41.44010.0to10.9 10.2 to11.11141.6to42.54310.5to11.41041.5to42.44111.0to12.0 11.2 to12.01242.6to43.54411.5to12.41142.5to43.44212.1to13.0 12.1 to13.01343.6to44.5454512.5to13.41243.5to44.44313.1to14.013.1to14.01444.6to45.546.44711.5to54.544.414.1to15.216.615.1to16.01646.5to47.44814.5to45.44614.5to15.414.445.5to46.44515.216.611.5to16.415.414.445.5to16.2to17.116.116.91747.5to48.44916.5to17.41647.5to48.44717.2to18.1<	6.2 to 7.1	7	37.7	to	38.6	39		6.5	to	7.4	6	37.5	to	38.4	37	6.9 to 7.9
9.2 to 10.1 10 40.6 to 41.5 42 40.5 to 41.4 40 10.0 to 10.9 10.2 to 11.1 11 41.6 to 42.5 43 10.5 to 11.4 10 41.5 to 42.4 41 11.0 to 12.0 11.2 to 13.0 13 43.6 to 44.5 45 11.5 to 12.4 11 42.5 to 43.4 42 12.1 to 13.0 13.1 to 14.0 14 44.6 to 45.4 46 13.5 to 14.4 13 44.5 to 44.4 43 13.1 to 14.0 14.1 to 15.0 15 45.5 to 46.4 47 14.5 to 15.4 14.4 45.5 to 46.4 45 15.2 to 16.1 15.1 to 16.0 16 46.5 to 47.4 46 16.2 to	7.2 to 8.1	8	38.7	to	39.5	40		7.5	to	8.4	7	38.5	to	39.4	38	8.0 to 8.9
10.2 to 11.1 11 41.6 to 42.5 43 10.5 to 11.4 10 41.5 to 42.4 41 11.2 to 12.0 12 42.6 to 43.5 44 11.5 to 11.4 10 41.5 to 43.4 42 12.1 to 13.0 13 43.6 to 44.5 45 11.5 to 12.4 11 42.5 to 43.4 42 12.1 to 13.0 13.1 to 14.0 14.4 46 to 45.4 46 11.5 to 12.5 to 13.4 12 43.5 to 44.4 43 13.1 to 14.0 14.1 to 15.0 15 45.5 to 46.4 47 14.5 to 15.4 14 45.5 to 44.4 43 14.1 to 15.1 16.1 16.2 to 17.1 14.5 to 15.5 to 16.4 15.4 14.4 45.5 to	8.2 to 9.1	9	39.6	to	40.5	41		8.5	to	9.4	8	39.5	to	40.4	39	9.0 to 9.9
11.2 to 12 42.6 to 43.5 44 11.5 to 12.4 11 42.5 to 43.4 42 12.1 to 13.0 12.1 to 13.0 13 43.6 to 44.5 45 45 12.5 to 13.4 12 43.5 to 44.4 43 13.1 to 14.0 14 44.6 to 45.4 46 13.5 to 14.4 13 44.5 to 45.4 44 13.5 to 14.4 13 44.5 to 45.4 44 13.5 to 45.4 44 45.5 to 46.4 47 14.5 to 15.4 14 45.5 to 46.4 45.5 to 16.1 15.4 14.4 45.5 to 46.4 45.5 to 16.1 15.4 14.4 45.5 to 46.4 47.4 46 16.2 to 17.1 16.5 to 17.4 16 47.5 to 48.4 47 17.2 to	9.2 to 10.1	10	40.6	to	41.5	42		9.5	to	10.4	9	40.5	to	41.4	40	10.0 to 10.9
12.1 to 13.0 13 43.6 to 44.5 45 45 12.5 to 13.4 12 43.5 to 44.4 43 43 13.1 to 14.0 13.1 to 14.0 14 44.6 to 45.4 46 13.5 to 14.4 13 44.5 to 45.4 44 14.1 to 15.1 14.1 to 15.0 15 45.5 to 46.4 47 14.5 to 15.4 14 45.5 to 46.4 45 15.2 to 16.1 15.1 to 16.0 16 46.5 to 47.4 48 16.5 to 17.4 16 47.5 to 48.4 47 17.2 to 18.1 17.0 to 17.9 18 48.5 to 49.4 50 17.5 to 18.4 17 48.5 to 49.4 48 18.2 to 19.2 18.0 to 19.9 20 <t< td=""><td>10.2 to 11.1</td><td>11</td><td>41.6</td><td>to</td><td>42.5</td><td>43</td><td></td><td>10.5</td><td>to</td><td>11.4</td><td>10</td><td>41.5</td><td>to</td><td>42.4</td><td>41</td><td>11.0 to 12.0</td></t<>	10.2 to 11.1	11	41.6	to	42.5	43		10.5	to	11.4	10	41.5	to	42.4	41	11.0 to 12.0
13.1 to 14.0 14 44.6 to 45.4 46 13.5 to 14.4 13 44.5 to 45.4 44 14.1 to 15.1 14.1 to 15.0 15 45.5 to 46.4 47 14.5 to 15.4 14 45.5 to 46.4 45 15.2 to 16.1 15.1 to 16.0 16 46.5 to 47.4 48 15.5 to 16.4 15 46.5 to 47.4 46 16.2 to 17.1 16.1 to 16.9 17 47.5 to 48.4 49 16.5 to 17.4 16 47.5 to 48.4 47 17.2 to 18.1 17.0 to 18.9 19 49.5 to 50.4 51 18.5 to 19.4 18 49.5 to 50.4 19.2 19.5 to 50.4 49.4 48 19.3 to<20.2	11.2 to 12.0	12	42.6	to	43.5	44		11.5	to	12.4	11	42.5	to	43.4	42	12.1 to 13.0
14.1 to 15.0 15 45.5 to 46.4 47 14.5 to 15.4 14 45.5 to 46.4 45 15.2 to 16.1 15.1 to 16.0 16 46.5 to 47.4 48 15.5 to 16.4 15 46.5 to 47.4 46 16.2 to 17.1 16.1 to 16.9 17 47.5 to 48.4 49 16.5 to 17.4 16 47.5 to 48.4 47 17.2 to 18.1 17.0 to 18.9 19 49.5 to 50.4 51 18.5 to 19.4 18 49.5 to 50.4 49.4 48 18.2 to 19.2 18.0 to 19.9 20 50.5 to 51.3 52 20.5 to 21.4 20 51.5 to 52.4 51 20.3 to 21.2 23.3 23.4 to 22.3 22.3 22.3	12.1 to 13.0	13	43.6	to	44.5	45		12.5	to	13.4	12	43.5	to	44.4	43	13.1 to 14.0
15.1to16.01646.5to47.44815.5to16.41546.5to47.44616.2to17.116.1to16.91747.5to48.44916.5to17.41647.5to48.44717.2to18.117.0to17.91848.5to49.45017.5to18.41748.5to49.44818.2to19.218.0to18.91949.5to50.451515219.5to50.44919.3to20.219.0to19.92050.5to51.35219.5to20.41950.5to51.45020.3to21.220.0to20.92151.4to52.35321.5to22.42152.5to53.45221.3to22.221.0to21.92252.4to53.35421.5to23.42253.5to54.05323.4to24.82323.5to24.42323.5to24.4to24.324.4to25.322.9to23.82424.524.42324.554.053.324.425.324.524.424.424.42	13.1 to 14.0	14	44.6	to	45.4	46		13.5	to	14.4	13	44.5	to	45.4	44	14.1 to 15.1
16.1 to 16.9 17 47.5 to 48.4 49 16.5 to 17.4 16 47.5 to 48.4 47 17.2 to 18.1 17.0 to 17.9 18 48.5 to 49.4 50 17.5 to 18.4 17 48.5 to 49.4 48 18.2 to 19.2 18.0 to 18.9 19 49.5 to 50.4 51 18.5 to 19.4 18 49.5 to 50.4 49.4 48 18.2 to 19.2 19.0 to 19.9 20 50.5 to 51.3 52 19.5 to 20.4 19 50.5 to 51.3 20.2 20.5 to 21.4 20 51.5 to 52.4 51 21.3 to 22.2 21.0 to 22.8 23 53.4 to 54.0 55 22.5 to 23.5 to 23.4 52.2 23.4 to 23.3	14.1 to 15.0	15	45.5	to	46.4	47		14.5	to	15.4	14	45.5	to	46.4	45	15.2 to 16.1
17.0to17.91848.5to49.45017.5to18.41748.5to49.44818.2to18.2to19.218.0to18.91949.5to50.45118.5to19.41849.5to50.449.44819.3to20.219.0to19.92050.5to51.35219.5to20.41950.5to51.45020.3to21.220.0to20.92151.4to52.3535420.5to21.42051.5to52.45121.3to22.221.0to21.92252.4to53.35421.5to22.42152.5to53.45222.3to23.322.0to23.824242322.5to23.42323.5to24.42324.5to25.424242423.9to24.82525.42424242424242424242424.425.324.5to24.82525.4242424242424.425.324.425.324.425.324.425.324.425.324.425.324.425.324.425.324.424.4	15.1 to 16.0	16	46.5	to	47.4	48		15.5	to	16.4	15	46.5	to	47.4	46	16.2 to 17.1
18.0to18.91949.5to50.45118.5to19.41849.5to50.44919.3to20.219.0to19.92050.5to51.35219.5to20.41950.5to51.45020.3to21.220.0to20.92151.4to52.3535320.5to21.42051.5to52.45121.3to22.221.0to22.82353.4to54.05521.5to23.42253.5to54.05323.4to24.322.9to23.8242423.5to25.4242424242424.41625.323.9to24.8252514.510.525.424242424242424.425.3	16.1 to 16.9	17	47.5	to	48.4	49		16.5	to	17.4	16	47.5	to	48.4	47	17.2 to 18.1
19.0to19.92050.5to51.35219.5to20.41950.5to51.45020.3to21.220.0to20.92151.4to52.353535420.5to21.42051.5to52.45121.3to22.221.0to21.92252.4to53.35421.5to22.42152.5to53.45222.3to23.322.0to22.82353.4to54.0555522.5to23.42253.5to54.05323.4to24.322.9to23.82423.5to25.424242324.4to25.323.9to24.82524.5to25.42424.4to25.323.9to24.82520.3to21.221.3to22.323.323.4to24.323.524.423.524.423.5-<	17.0 to 17.9	18	48.5	to	49.4	50		17.5	to	18.4	17	48.5	to	49.4	48	18.2 to 19.2
20.0 to 20.92151.4 to 52.3535320.5 to 21.42051.5 to 52.45121.3 to 22.221.0 to 21.92252.4 to 53.3542152.5 to 23.453.45222.3 to 23.322.0 to 22.82353.4 to 54.05522.5 to 23.42253.5 to 54.05323.4 to 24.322.9 to 23.824242524.5 to 25.4242424242424.4 to 25.323.9 to 24.8252524.8 to 25.42424242424242424	18.0 to 18.9	19	49.5	to	50.4	51		18.5	to	19.4	18	49.5	to	50.4	49	19.3 to 20.2
21.0 to 21.9 22 52.4 to 53.3 54 21.5 to 22.4 21 52.5 to 53.4 52 22.3 to 23.3 22.0 to 22.8 23 53.4 to 54.0 55 25 22.5 to 23.4 22 53.5 to 54.0 53 23.4 to 24.3 22.9 to 23.8 24 24 24.5 to 25.4 24 24 24 25 24.5 to 25.4 24 24 25 24.5 to 25.4 24 24 24 25 24.5 to 25.4 24 24 25 24.5 to 25.4 24 24 25 24.5 to 25.4 24 24 25 25 25 24.5 to 25.4 24 24 25 24.5 to 25.4 24 24 25 25 24.5 to 25.4 24 24 25 24.5 to 25.4 24 24 25 24.5 to 25.4 24 24 25 25 24.5 to 25.4 24 24 25 25 25 25 25 25 <td< td=""><td>19.0 to 19.9</td><td>20</td><td>50.5</td><td>to</td><td>51.3</td><td>52</td><td></td><td>19.5</td><td>to</td><td>20.4</td><td>19</td><td>50.5</td><td>to</td><td>51.4</td><td>50</td><td>20.3 to 21.2</td></td<>	19.0 to 19.9	20	50.5	to	51.3	52		19.5	to	20.4	19	50.5	to	51.4	50	20.3 to 21.2
22.0 to 22.8 23 53.4 to 54.0 55 22.5 to 23.4 22 53.5 to 54.0 53 23.4 to 24.3 22.9 to 23.8 24 24 24.5 to 25.4 23 24.5 to 25.4 23 24.5 to 25.4 25.5 <td>20.0 to 20.9</td> <td>21</td> <td>51.4</td> <td>to</td> <td>52.3</td> <td>53</td> <td></td> <td>20.5</td> <td>to</td> <td>21.4</td> <td>20</td> <td>51.5</td> <td>to</td> <td>52.4</td> <td>51</td> <td>21.3 to 22.2</td>	20.0 to 20.9	21	51.4	to	52.3	53		20.5	to	21.4	20	51.5	to	52.4	51	21.3 to 22.2
22.9 to 23.8 24 23.9 to 24.8 25	21.0 to 21.9	22	52.4	to	53.3	54		21.5	to	22.4	21	52.5	to	53.4	52	22.3 to 23.3
23.9 to 24.8 25 24.5 to 25.4 24	22.0 to 22.8	23	53.4	to	54.0	55		22.5	to	23.4	22	53.5	to	54.0	53	23.4 to 24.3
	22.9 to 23.8	24						23.5	to	24.4	23					24.4 to 25.3
24.9 to 25.8 26	23.9 to 24.8	25						24.5	to	25.4	24					
	24.9 to 25.8	26														

Find the range containing your Handicap Index in the left column.

Play with the Course Handicap in the right column which correspond with that range.

Please make sure the tees you are playing correspond with the tees this table applies to.



Men's Red (from 1st April 2024)

Course Rating 63.8[™] Par 66 Slope^R 110

	Course				Course	
dex	Handicap	Hand	icap l	ndex	Handicap	
-4.5	+7	25.4	to	26.4	23	
-3.4	+6	26.5	to	27.4	24	
-2.4	+5	27.5	to	28.4	25	
-1.4	+4	28.5	to	29.4	26	
-0.4	+3	29.5	to	30.5	27	
0.7	+2	30.6	to	31.5	28	
1.7	+1	31.6	to	32.5	29	
2.7	0	32.6	to	33.5	30	
3.8	1	33.6	to	34.6	31	
4.8	2	34.7	to	35.6	32	
5.8	3	35.7	to	36.6	33	
6.8	4	36.7	to	37.7	34	
7.9	5	37.8	to	38.7	35	
8.9	6	38.8	to	39.7	36	
9.9	7	39.8	to	40.7	37	
0.9	8	40.8	to	41.8	38	
2.0	9	41.9	to	42.8	39	
3.0	10	42.9	to	43.8	40	
4.0	11	43.9	to	44.8	41	
5.1	12	44.9	to	45.9	42	
6.1	13	46.0	to	46.9	43	
7.1	14	47.0	to	47.9	44	
8.1	15	48.0	to	49.0	45	
9.2	16	49.1	to	50.0	46	
20.2	17	50.1	to	51.0	47	
21.2	18	51.1	to	52.0	48	
22.2	19	52.1	to	53.1	49	
23.3	20	53.2	to	54.0	50	
24.3	21					
25.3	22					