## The Twenty Ten Course Rating & Slope Rating Table



| White Tees  | White Tees   | Yellow Tees   | Yellow Tees  | Red Tees  | Red Tees   |
|---|--|---|--|---|--|
| Men's Handicaps<br>Yardage - 6961<br>Course Rating - 74.6<br>Slope Rating - 135 | Ladies Handicaps<br>Yardage - 6961<br>Course Rating - 79.6<br>Slope Rating - 143 | Men's Handicaps<br>Yardage - 6539<br>Course Rating - 72.5<br>Slope Rating - 131 | Ladies Handicaps<br>Yardage - 6539<br>Course Rating - 77.7<br>Slope Rating - 139 | Men's Handicaps<br>Yardage - 5654<br>Course Rating - 68.3<br>Slope Rating - 122 | Ladies Handicaps<br>Yardage - 5654<br>Course Rating - 73.6<br>Slope Rating - 129 |
| Handicap<br>Index® Handicap   |  | Handicap<br>Index® Course<br>Handicap™  | Handicap<br>Index® Course<br>Handicap™   | Handicap<br>Index® Handicap™  | Handicap<br>Index® Course<br>Handicap™   |
| +5.0 to +4.3 +2   | +5.0 to +4.9 +8  | +5.0 to +4.4 +4   | +5.0 to +4.3 +7  | +5.0 to +4.5 +8   | +5.0 to +4.5 +3  |
| +4.2 to +3.5 +1<br>+3.4 to +2.6 0   | +4.8 to +4.1 +7<br>+4.0 to +3.3 +6   | +4.3 to +3.5 +3<br>+3.4 to +2.6 +2  | +4.2 to +3.5 +6<br>+3.4 to +2.7 +5   | +4.4 to +3.6 +7<br>+3.5 to +2.6 +6  | +4.4 to +3.6 +2<br>+3.5 to +2.8 +1   |
| +2.5 to +1.8 1  | +3.2 to +2.5 +5  | +2.5 to +1.8 +1   | +2.6 to +1.8 +4  | +2.5 to +1.7 +5   | +2.7 to +1.9 0   |
| +1.7 to +1.0 2<br>+0.9 to +0.1 3  | +2.4 to +1.7 +4<br>+1.6 to +0.9 +3   | +1.7 to +0.9 0<br>+0.8 to +0.1 1  | +1.7 to +1.0 +3<br>+0.9 to +0.2 +2   | +1.6 to +0.8 +4<br>+0.7 to 0.1 +3   | +1.8   to   +1.0   1     +0.9   to   +0.1   2                                    |
| 0.0 to 0.7 4  | +0.8 to +0.1 +2  | 0.0 to 0.8 2  | +0.1 to 0.6 +1   | 0.2 to 1.1 +2   | 0.0 to 0.7 3   |
| 0.8     to     1.5     5       1.6     to     2.4     6                         | 0.0     to     0.7     +1       0.8     to     1.5     0                         | 0.9to1.731.8to2.54  | 0.7     to     1.4     0       1.5     to     2.2     1                          | 1.2 to 2.0 +1   2.1 to 2.9 0  | 0.8     to     1.6     4       1.7     to     2.5     5                          |
| 2.5 to 3.2 7  | 1.6 to 2.2 1   | 2.6 to 3.4 5  | 2.3 to 3.0 2   | 3.0 to 3.8 1   7.0 to 4.8 2   | 2.6 to 3.4 6   |
| 3.3     to     4.1     8       4.2     to     4.9     9                         | 2.3     to     3.0     2       3.1     to     3.8     3                          | 3.5 to 4.3 6   4.4 to 5.1 7   | 3.1     to     3.9     3       4.0     to     4.7     4                          | 3.9     to     4.8     2       4.9     to     5.7     3                         | 3.5     to     4.2     7       4.3     to     5.1     8                          |
| 5.0 to 5.7 10   | 3.9 to 4.6 4   | 5.2 to 6.0 8  | 4.8 to 5.5 5   | 5.8 to 6.6 4  | 5.2 to 6.0 9   |
| 5.8     to     6.6     11       6.7     to     7.4     12                       | 4.7     to     5.4     5       5.5     to     6.2     6                          | 6.1to6.997.0to7.710   | 5.6     to     6.3     6       6.4     to     7.1     7                          | 6.7     to     7.5     5       7.6     to     8.5     6                         | 6.1     to     6.9     10       7.0     to     7.7     11                        |
| 7.5 to 8.2 13   | 6.3 to 7.0 7   | 7.8 to 8.6 11   | 7.2 to 7.9 8   | 8.6 to 9.4 7  | 7.8 to 8.6 12  |
| 8.3     to     9.1     14       9.2     to     9.9     15                       | 7.1     to     7.8     8       7.9     to     8.6     9                          | 8.7to9.4129.5to10.313   | 8.0     to     8.7     9       8.8     to     9.5     10                         | 9.5     to     10.3     8       10.4     to     11.2     9                      | 8.7     to     9.5     13       9.6     to     10.4     14                       |
| 10.0 to 10.7 16   | 8.7 to 9.4 10  | 10.4 to 11.2 14   | 9.6 to 10.4 11   | 11.3 to 12.2 10   | 10.5 to 11.2 15  |
| 10.8     to     11.6     17       11.7     to     12.4     18                   | 9.5     to     10.1     11       10.2     to     10.9     12                     | 11.3to12.01512.1to12.916  | 10.5     to     11.2     12       11.3     to     12.0     13                    | 12.3   to   13.1   11     13.2   to   14.0   12                                 | 11.3to12.11612.2to13.017   |
| 12.5 to 13.3 19   | 11.0 to 11.7 13  | 13.0 to 13.8 17   | 12.1 to 12.8 14  | 14.1 to 15.0 13   | 13.1 to 13.9 18  |
| 13.4     to     14.1     20       14.2     to     14.9     21                   | 11.8     to     12.5     14       12.6     to     13.3     15                    | 13.9to14.61814.7to15.519  | 12.9 to 13.6 15   13.7 to 14.4 16  | 15.1     to     15.9     14       16.0     to     16.8     15                   | 14.0to14.81914.9to15.620   |
| 15.0 to 15.8 22   | 13.4 to 14.1 16  | 15.6 to 16.3 20   | 14.5 to 15.2 17  | 16.9 to 17.7 16   | 15.7 to 16.5 21  |
| 15.9to16.62316.7to17.424  | 14.2     to     14.9     17       15.0     to     15.7     18                    | 16.4to17.22117.3to18.122  | 15.3   to   16.0   18     16.1   to   16.9   19                                  | 17.8   to   18.7   17     18.8   to   19.6   18                                 | 16.6to17.42217.5to18.323   |
| 17.5 to 18.3 25   | 15.8 to 16.5 19  | 18.2 to 18.9 23   | 17.0 to 17.7 20  | 19.7 to 20.5 19   | 18.4 to 19.1 24  |
| 18.4to19.12619.2to20.027  | 16.6     to     17.3     20       17.4     to     18.0     21                    | 19.0to19.82419.9to20.725  | 17.8to18.52118.6to19.322   | 20.6to21.42021.5to22.421  | 19.2to20.02520.1to20.926   |
| 20.1 to 20.8 28   | 18.1 to 18.8 22  | 20.8 to 21.5 26   | 19.4 to 20.1 23  | 22.5 to 23.3 22   | 21.0 to 21.8 27  |
| 20.9to21.62921.7to22.530  | 18.9     to     19.6     23       19.7     to     20.4     24                    | 21.6to22.42722.5to23.228  | 20.2to20.92421.0to21.725   | 23.4to24.22324.3to25.124  | 21.9to22.62822.7to23.529   |
| 22.6 to 23.3 31   | 20.5 to 21.2 25  | 23.3 to 24.1 29   | 21.8 to 22.5 26  | 25.2 to 26.1 25   | 23.6 to 24.4 30  |
| 23.4to24.13224.2to25.033  | 21.3 to 22.0 26<br>22.1 to 22.8 27   | 24.2to25.03025.1to25.831  | 22.6to23.42723.5to24.228   | 26.2to27.02627.1to27.927  | 24.5to25.33125.4to26.132   |
| 25.1 to 25.8 34   | 22.9 to 23.6 28  | 25.9 to 26.7 32   | 24.3 to 25.0 29  | 28.0 to 28.8 28   | 26.2 to 27.0 33  |
| 25.9to26.73526.8to27.536  | 23.7     to     24.4     29       24.5     to     25.2     30                    | 26.8to27.63327.7to28.434  | 25.1to25.83025.9to26.631   | 28.9to29.82929.9to30.730  | 27.1to27.93428.0to28.835   |
| 27.6 to 28.3 37   | 25.3 to 25.9 31  | 28.5 to 29.3 35   | 26.7 to 27.4 32  | 30.8 to 31.6 31   | 28.9 to 29.6 36  |
| 28.4     to     29.2     38       29.3     to     30.0     39                   | 26.0     to     26.7     32       26.8     to     27.5     33                    | 29.4to30.13630.2to31.037  | 27.5to28.23328.3to29.134   | 31.7to32.63232.7to33.533  | 29.7to30.53730.6to31.438   |
| 30.1 to 30.8 40   | 27.6 to 28.3 34  | 31.1 to 31.9 38   | 29.2 to 29.9 35  | 33.6 to 34.4 34   | 31.5 to 32.3 39  |
| 30.9     to     31.7     41       31.8     to     32.5     42                   | 28.4     to     29.1     35       29.2     to     29.9     36                    | 32.0to32.73932.8to33.640  | 30.0     to     30.7     36       30.8     to     31.5     37                    | 34.5   to   35.3   35     35.4   to   36.3   36                                 | 32.4   to   33.1   40     33.2   to   34.0   41                                  |
| 32.6 to 33.3 43   | 30.0 to 30.7 37  | 33.7 to 34.5 41   | 31.6 to 32.3 38  | 36.4 to 37.2 37   | 34.1 to 34.9 42  |
| 33.4     to     34.2     44       34.3     to     35.0     45                   | 30.8     to     31.5     38       31.6     to     32.3     39                    | 34.6to35.34235.4to36.243  | 32.4to33.13933.2to33.940   | 37.3to38.13838.2to39.039  | 35.0to35.84335.9to36.744   |
| 35.1 to 35.9 46   | 32.4 to 33.1 40  | 36.3 to 37.0 44   | 34.0 to 34.7 41  | 39.1 to 40.0 40   | 36.8 to 37.5 45  |
| 36.0     to     36.7     47       36.8     to     37.5     48                   | 33.2 to 33.8 41   33.9 to 34.6 42  | 37.1to37.94538.0to38.846  | 34.8   to   35.6   42     35.7   to   36.4   43                                  | 40.1   to   40.9   41     41.0   to   41.8   42                                 | 37.6   to   38.4   46     38.5   to   39.3   47                                  |
| 37.6 to 38.4 49   | 34.7 to 35.4 43  | 38.9 to 39.6 47   | 36.5 to 37.2 44  | 41.9 to 42.7 43   | 39.4 to 40.2 48  |
| 38.5     to     39.2     50       39.3     to     40.0     51                   | 35.5     to     36.2     44       36.3     to     37.0     45                    | 39.7to40.54840.6to41.449  | 37.3   to   38.0   45     38.1   to   38.8   46                                  | 42.8   to   43.7   44     43.8   to   44.6   45                                 | 40.3to41.04941.1to41.950   |
| 40.1 to 40.9 52   | 37.1 to 37.8 46  | 41.5 to 42.2 50   | 38.9 to 39.6 47  | 44.7 to 45.5 46   | 42.0 to 42.8 51  |
| 41.0to41.75341.8to42.654  | 37.9     to     38.6     47       38.7     to     39.4     48                    | 42.3to43.15143.2to43.952  | 39.7to40.44840.5to41.249   | 45.6   to   46.4   47     46.5   to   47.4   48                                 | 42.9to43.75243.8to44.553   |
| 42.7 to 43.4 55   | 39.5 to 40.2 49  | 44.0 to 44.8 53   | 41.3 to 42.1 50  | 47.5 to 48.3 49   | 44.6 to 45.4 54  |
| 43.5   to   44.2   56     44.3   to   45.1   57                                 | 40.3     to     41.0     50       41.1     to     41.8     51                    | 44.9to45.75445.8to46.555  | 42.2to42.95143.0to43.752   | 48.4to49.25049.3to50.251  | 45.5to46.35546.4to47.256   |
| 45.2 to 45.9 58   | 41.9 to 42.5 52  | 46.6 to 47.4 56   | 43.8 to 44.5 53  | 50.3 to 51.1 52   | 47.3 to 48.0 57  |
| 46.0     to     46.7     59       46.8     to     47.6     60                   | 42.6   to   43.3   53     43.4   to   44.1   54                                  | 47.5to48.35748.4to49.158  | 44.6to45.35445.4to46.155   | 51.2to52.05352.1to52.954  | 48.1to48.95849.0to49.859   |
| 47.7 to 48.4 61   | 44.2 to 44.9 55  | 49.2 to 50.0 59   | 46.2 to 46.9 56  | 53.0 to 53.9 55   | 49.9 to 50.7 60  |
| 48.5   to   49.3   62     49.4   to   50.1   63                                 | 45.0     to     45.7     56       45.8     to     46.5     57                    | 50.1to50.86050.9to51.761  | 47.0to47.85747.9to48.658   | 54.0 to 54.0 56   | 50.8to51.56151.6to52.462   |
| 50.2 to 50.9 64   | 46.6 to 47.3 58  | 51.8 to 52.6 62   | 48.7 to 49.4 59  |   | 52.5 to 53.3 63  |
| 51.0to51.86551.9to52.666  | 47.4 to 48.1 59   48.2 to 48.9 60  | 52.7to53.46353.5to54.064  | 49.5to50.26050.3to51.061   |   | 53.4 to 54.0 64  |
| 52.7 to 53.4 67   | 49.0 to 49.7 61  |   | 51.1 to 51.8 62  |   |  |
| 53.5 to 54.0 68   | 49.8 to 50.4 62   50.5 to 51.2 63  |   | 51.9to52.66352.7to53.464   |   |  |
|   | 50.5 to 51.2 63   51.3 to 52.0 64  |   | 52.7 to 53.4 64   53.5 to 54.0 65  |   |  |
|   | 52.1to52.86552.9to53.666   |   |  |   |  |
|   | 52.9 to 53.0 66   53.7 to 54.0 67  |   |  |   |  |
|   |  |   |  |   |  |