

## Course Handicap Table



# Golf Ireland Spanish Point Golf Club Men's - Green

Course Rating™: 66.6 - Slope Rating®: 125 - Par: 68

Handicap Index®		ndex®	Course Handicap™	Handid	Handicap Index®		Course Handicap™	
	+5.0	to	+5.0	+6	24.0	to	24.8	27
	+4.9	to	+4.1	+5	24.9	to	25.7	28
	+4.0	to	+3.2	+4	25.8	to	26.6	29
	+3.1	to	+2.3	+3	26.7	to	27.5	30
	+2.2	to	+1.4	+2	27.6	to	28.4	31
	+1.3	to	+0.5	+1	28.5	to	29.3	32
	+0.4	to	0.4	0	29.4	to	30.2	33
	0.5	to	1.3	1	30.3	to	31.1	34
	1.4	to	2.2	2	31.2	to	32.0	35
	2.3	to	3.1	3	32.1	to	32.9	36
	3.2	to	4.0	4	33.0	to	33.8	37
	4.1	to	4.9	5	33.9	to	34.8	38
	5.0	to	5.8	6	34.9	to	35.7	39
	5.9	to	6.7	7	35.8	to	36.6	40
	6.8	to	7.6	8	36.7	to	37.5	41
	7.7	to	8.5	9	37.6	to	38.4	42
	8.6	to	9.4	10	38.5	to	39.3	43
	9.5	to	10.3	11	39.4	to	40.2	44
	10.4	to	11.2	12	40.3	to	41.1	45
	11.3	to	12.2	13	41.2	to	42.0	46
	12.3	to	13.1	14	42.1	to	42.9	47
	13.2	to	14.0	15	43.0	to	43.8	48
	14.1	to	14.9	16	43.9	to	44.7	49
	15.0	to	15.8	17	44.8	to	45.6	50
	15.9	to	16.7	18	45.7	to	46.5	51
	16.8	to	17.6	▶ 19	46.6	to	47.4	52
	17.7	to	18.5	20	47.5	to	48.3	53
	18.6	to	19.4	21	48.4	to	49.2	54
	19.5	to	20.3	22	49.3	to	50.1	55
	20.4	to	21.2	23	50.2	to	51.0	56
	21.3	to	22.1	24	51.1	to	51.9	57
	22.2	to	23.0	25	52.0	to	52.8	58
	23.1	to	23.9	26	52.9	to	53.7	59
					53.8	to	54.0	60

### **INSTRUCTIONS**

<sup>\*</sup> 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.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.



## Course Handicap Table



# Golf Ireland Spanish Point Golf Club Men's - Blue

Course Rating™: 67.8 - Slope Rating®: 127 - Par: 68

Handicap Index®		ndex®	Course Handicap™	Handid	ap I	ndex®	Course Handicap™
+5.0	to	+4.9	+6	24.5	to	25.3	28
+4.8	to	+4.1	+5	25.4	to	26.2	29
+4.0	to	+3.2	+4	26.3	to	27.1	30
+3.1	to	+2.3	+3	27.2	to	28.0	31
+2.2	to	+1.4	+2	28.1	to	28.9	32
+1.3	to	+0.5	+1	29.0	to	29.8	33
+0.4	to	0.4	0	29.9	to	30.6	34
0.5	to	1.3	1	30.7	to	31.5	35
1.4	to	2.2	2	31.6	to	32.4	36
2.3	to	3.1	3	32.5	to	33.3	37
3.2	to	4.0	4	33.4	to	34.2	38
4.1	to	4.8	5	34.3	to	35.1	39
4.9	to	5.7	6	35.2	to	36.0	40
5.8	to	6.6	7	36.1	to	36.9	41
6.7	to	7.5	8	37.0	to	37.8	42
7.6	to	8.4	9	37.9	to	38.7	43
8.5	to	9.3	10	38.8	to	39.5	44
9.4	to	10.2	. 11	39.6	to	40.4	45
10.3	to	11.1	12	40.5	to	41.3	46
11.2	to	12.0	13	41.4	to	42.2	47
12.1	to	12.9	14	42.3	to	43.1	48
13.0	to	13.7	15	43.2	to	44.0	49
13.8	to	14.6	16	44.1	to	44.9	50
14.7	to	15.5	17	45.0	to	45.8	51
15.6	to	16.4	18	45.9	to	46.7	52
16.5	to	17.3	19	46.8	to	47.6	53
17.4	to	18.2	20	47.7	to	48.4	54
18.3	to	19.1	21	48.5	to	49.3	55
19.2	to	20.0	22	49.4	to	50.2	56
20.1	to	20.9	23	50.3	to	51.1	57
21.0	to	21.7	24	51.2	to	52.0	58
21.8	to	22.6	25	52.1	to	52.9	59
22.7	to	23.5	26	53.0	to	53.8	60
23.6	to	24.4	27	53.9	to	54.0	61

### **INSTRUCTIONS**

<sup>\*</sup> 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.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.



## Course Handicap Table



# Golf Ireland Spanish Point Golf Club Women's - Red

Course Rating™: 68.9 - Slope Rating®: 118 - Par: 70

+5.0 to +4.4 +5	Handicap Index®			Course Handicap™	Handicap Index®			Course Handicap™
+4.3       to +3.4       +4       25.4       to 26.3       27         +3.3       to +2.4       +3       26.4       to 27.2       28         +2.3       to +1.5       +2       27.3       to 28.2       29         +1.4       to +0.5       +1       28.3       to 29.2       30         +0.4       to 0.4       0       29.3       to 30.1       31         0.5       to 1.4       1       30.2       to 31.1       32         1.5       to 2.3       2       31.2       to 32.0       33         2.4       to 3.3       3       32.1       to 33.0       34         3.4       to 4.3       4       33.1       to 33.9       35         4.4       to 5.2       5       34.0       to 34.9       36         5.3       to 6.2       6       35.0       to 35.9       37         6.3       to 7.1       7       36.0       to 36.8       38         7.2       to 8.1       8       36.9       to 37.8       39         8.2       to 9.0       9       37.9       to 38.7       40         9.1       to 10.0       10       38.8	+5.0	to	+4.4	+5	24.5	to	25.3	26
+2.3       to       +1.5       +2       27.3       to       28.2       29         +1.4       to       +0.5       +1       28.3       to       29.2       30         +0.4       to       0.4       0       29.3       to       30.1       31         0.5       to       1.4       1       30.2       to       31.1       32         1.5       to       2.3       2       31.2       to       32.0       33         2.4       to       3.3       3       32.1       to       32.0       33         2.4       to       3.3       3       32.1       to       33.0       34         3.4       to       4.3       4       33.1       to       33.9       35         4.4       to       5.2       5       34.0       to       34.9       36         5.3       to       6.2       6       35.0       to       35.9       37         6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39		to	+3.4	+4				
+2.3       to       +1.5       +2       27.3       to       28.2       29         +1.4       to       +0.5       +1       28.3       to       29.2       30         +0.4       to       0.4       0       29.3       to       30.1       31         0.5       to       1.4       1       30.2       to       31.1       32         1.5       to       2.3       2       31.2       to       32.0       33         2.4       to       3.3       3       32.1       to       32.0       33         2.4       to       3.3       3       32.1       to       33.0       34         3.4       to       4.3       4       33.1       to       33.9       35         4.4       to       5.2       5       34.0       to       34.9       36         5.3       to       6.2       6       35.0       to       35.9       37         6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39	+3.3	to	+2.4	+3	26.4	to	27.2	28
+0.4 to 0.4	+2.3	to	+1.5	+2	27.3	to	28.2	29
0.5     to 1.4     1     30.2     to 31.1     32       1.5     to 2.3     2     31.2     to 32.0     33       2.4     to 3.3     3     32.1     to 33.0     34       3.4     to 4.3     4     33.1     to 33.9     35       4.4     to 5.2     5     34.0     to 34.9     36       5.3     to 6.2     6     35.0     to 35.9     37       6.3     to 7.1     7     36.0     to 36.8     38       7.2     to 8.1     8     36.9     to 37.8     39       8.2     to 9.0     9     37.9     to 38.7     40       9.1     to 10.0     10     38.8     to 39.7     41       10.1     to 11.0     11     39.8     to 40.6     42       11.1     to 11.9     12     40.7     to 41.6     43       12.0     to 12.9     13     41.7     to 42.6     44       13.0     to 13.8     14     42.7     to 43.5     45       13.9     to 14.8     15     43.6     to 44.5     46       14.9     to 15.8     16     44.6     to 45.4     47       15.9     to 16.7     17     45	+1.4	to	+0.5	+1	28.3	to	29.2	30
1.5       to       2.3       2       31.2       to       32.0       33         2.4       to       3.3       3       32.1       to       33.0       34         3.4       to       4.3       4       33.1       to       33.9       35         4.4       to       5.2       5       34.0       to       34.9       36         5.3       to       6.2       6       35.0       to       35.9       37         6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39         8.2       to       9.0       9       37.9       to       38.7       40         9.1       to       10.0       10       38.8       to       39.7       41         10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44 <tr< td=""><td>+0.4</td><td>to</td><td>0.4</td><td>0</td><td>29.3</td><td>to</td><td>30.1</td><td>31</td></tr<>	+0.4	to	0.4	0	29.3	to	30.1	31
2.4       to       3.3       3       32.1       to       33.0       34         3.4       to       4.3       4       33.1       to       33.9       35         4.4       to       5.2       5       34.0       to       34.9       36         5.3       to       6.2       6       35.0       to       35.9       37         6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39         8.2       to       9.0       9       37.9       to       38.7       40         9.1       to       10.0       10       38.8       to       39.7       41         10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45	0.5	to	1.4	1	30.2	to	31.1	32
3.4       to 4.3       4       33.1       to 33.9       35         4.4       to 5.2       5       34.0       to 34.9       36         5.3       to 6.2       6       35.0       to 35.9       37         6.3       to 7.1       7       36.0       to 36.8       38         7.2       to 8.1       8       36.9       to 37.8       39         8.2       to 9.0       9       37.9       to 38.7       40         9.1       to 10.0       10       38.8       to 39.7       41         10.1       to 11.0       11       39.8       to 40.6       42         11.1       to 11.9       12       40.7       to 41.6       43         12.0       to 12.9       13       41.7       to 42.6       44         13.0       to 13.8       14       42.7       to 43.5       45         13.9       to 14.8       15       43.6       to 44.5       46         14.9       to 15.8       16       44.6       to 45.4       47         15.9       to 16.7       17       45.5       to 46.4       48         16.8       to 17.7       18 <td< td=""><td>1.5</td><td>to</td><td>2.3</td><td>2</td><td>31.2</td><td>to</td><td>32.0</td><td>33</td></td<>	1.5	to	2.3	2	31.2	to	32.0	33
4.4       to       5.2       5       34.0       to       34.9       36         5.3       to       6.2       6       35.0       to       35.9       37         6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39         8.2       to       9.0       9       37.9       to       38.7       40         9.1       to       10.0       10       38.8       to       39.7       41         10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47 <td>2.4</td> <td>to</td> <td>3.3</td> <td>3</td> <td>32.1</td> <td>to</td> <td>33.0</td> <td>34</td>	2.4	to	3.3	3	32.1	to	33.0	34
5.3       to       6.2       6       35.0       to       35.9       37         6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39         8.2       to       9.0       9       37.9       to       38.7       40         9.1       to       10.0       10       38.8       to       39.7       41         10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47         15.9       to       16.7       17       45.5       to       46.4       48     <	3.4	to	4.3	4	33.1	to	33.9	35
6.3       to       7.1       7       36.0       to       36.8       38         7.2       to       8.1       8       36.9       to       37.8       39         8.2       to       9.0       9       37.9       to       38.7       40         9.1       to       10.0       10       38.8       to       39.7       41         10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47         15.9       to       16.7       17       45.5       to       46.4       48         16.8       to       17.7       18       46.5       to       47.4       49	4.4	to	5.2	5	34.0	to	34.9	36
7.2 to 8.1       8       36.9 to 37.8       39         8.2 to 9.0       9       37.9 to 38.7       40         9.1 to 10.0       10       38.8 to 39.7       41         10.1 to 11.0       11       39.8 to 40.6       42         11.1 to 11.9       12       40.7 to 41.6       43         12.0 to 12.9       13       41.7 to 42.6       44         13.0 to 13.8       14       42.7 to 43.5       45         13.9 to 14.8       15       43.6 to 44.5       46         14.9 to 15.8       16       44.6 to 45.4       47         15.9 to 16.7       17       45.5 to 46.4       48         16.8 to 17.7       18       46.5 to 47.4       49         17.8 to 18.6       19       47.5 to 48.3       50         18.7 to 19.6       20       48.4 to 49.3       51         19.7 to 20.5       21       49.4 to 50.2       52         20.6 to 21.5       22       50.3 to 51.2       53         21.6 to 22.5       23       51.3 to 52.1       54         22.6 to 23.4       24       52.2 to 53.1       55	5.3	to	6.2	6	35.0	to	35.9	37
8.2       to       9.0       9       37.9       to       38.7       40         9.1       to       10.0       10       38.8       to       39.7       41         10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47         15.9       to       16.7       17       45.5       to       46.4       48         16.8       to       17.7       18       46.5       to       47.4       49         17.8       to       18.6       19       47.5       to       48.3       50         18.7       to       19.6       20       48.4       to       49.3       51 </td <td>6.3</td> <td>to</td> <td>7.1</td> <td>7</td> <td>36.0</td> <td>to</td> <td>36.8</td> <td>38</td>	6.3	to	7.1	7	36.0	to	36.8	38
9.1 to 10.0 10 38.8 to 39.7 41 10.1 to 11.0 11.1 to 11.9 12 40.7 to 41.6 43 12.0 to 12.9 13 41.7 to 42.6 44 13.0 to 13.8 14 42.7 to 43.5 45 13.9 to 14.8 15 43.6 to 44.5 46 14.9 to 15.8 16 44.6 to 45.4 47 15.9 to 16.7 17 45.5 to 46.4 48 16.8 to 17.7 18 46.5 to 47.4 49 17.8 to 18.6 19 47.5 to 48.3 50 18.7 to 19.6 20 48.4 to 49.3 51 19.7 to 20.5 21 22 20.6 to 21.5 22 50.3 to 51.2 53 21.6 to 22.5 23 51.3 to 52.1 54 22.6 to 23.4	7.2	to	8.1	8	36.9	to	37.8	39
10.1       to       11.0       11       39.8       to       40.6       42         11.1       to       11.9       12       40.7       to       41.6       43         12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47         15.9       to       16.7       17       45.5       to       46.4       48         16.8       to       17.7       18       46.5       to       47.4       49         17.8       to       18.6       19       47.5       to       48.3       50         18.7       to       19.6       20       48.4       to       49.3       51         19.7       to       20.5       21       49.4       to       50.2       52         20.6       to       21.5       22       50.3       to       51.2	8.2	to	9.0	9	37.9	to	38.7	40
11.1 to       11.9       12       40.7 to       41.6       43         12.0 to       12.9       13       41.7 to       42.6       44         13.0 to       13.8       14       42.7 to       43.5       45         13.9 to       14.8       15       43.6 to       44.5       46         14.9 to       15.8       16       44.6 to       45.4       47         15.9 to       16.7       17       45.5 to       46.4       48         16.8 to       17.7       18       46.5 to       47.4       49         17.8 to       18.6       19       47.5 to       48.3       50         18.7 to       19.6       20       48.4 to       49.3       51         19.7 to       20.5       21       49.4 to       50.2       52         20.6 to       21.5       22       50.3 to       51.2       53         21.6 to       22.5       23       51.3 to       52.1       54         22.6 to       23.4       24       52.2 to       53.1       55	9.1	to	10.0	10	38.8	to	39.7	41
12.0       to       12.9       13       41.7       to       42.6       44         13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47         15.9       to       16.7       17       45.5       to       46.4       48         16.8       to       17.7       18       46.5       to       47.4       49         17.8       to       18.6       19       47.5       to       48.3       50         18.7       to       19.6       20       48.4       to       49.3       51         19.7       to       20.5       21       49.4       to       50.2       52         20.6       to       21.5       22       50.3       to       51.2       53         21.6       to       22.5       23       51.3       to       52.1       54         22.6       to       23.4       24       52.2       to       53.1	10.1	to	11.0	11	39.8	to	40.6	42
13.0       to       13.8       14       42.7       to       43.5       45         13.9       to       14.8       15       43.6       to       44.5       46         14.9       to       15.8       16       44.6       to       45.4       47         15.9       to       16.7       17       45.5       to       46.4       48         16.8       to       17.7       18       46.5       to       47.4       49         17.8       to       18.6       19       47.5       to       48.3       50         18.7       to       19.6       20       48.4       to       49.3       51         19.7       to       20.5       21       49.4       to       50.2       52         20.6       to       21.5       22       50.3       to       51.2       53         21.6       to       22.5       23       51.3       to       52.1       54         22.6       to       23.4       24       52.2       to       53.1       55	11.1	to	11.9	12	40.7	to	41.6	43
13.9 to       14.8       15       43.6 to       44.5       46         14.9 to       15.8       16       44.6 to       45.4       47         15.9 to       16.7       17       45.5 to       46.4       48         16.8 to       17.7       18       46.5 to       47.4       49         17.8 to       18.6       19       47.5 to       48.3       50         18.7 to       19.6       20       48.4 to       49.3       51         19.7 to       20.5       21       49.4 to       50.2       52         20.6 to       21.5       22       50.3 to       51.2       53         21.6 to       22.5       23       51.3 to       52.1       54         22.6 to       23.4       24       52.2 to       53.1       55		to					42.6	
14.9 to 15.8       16       44.6 to 45.4       47         15.9 to 16.7       17       45.5 to 46.4       48         16.8 to 17.7       18       46.5 to 47.4       49         17.8 to 18.6       19       47.5 to 48.3       50         18.7 to 19.6       20       48.4 to 49.3       51         19.7 to 20.5       21       49.4 to 50.2       52         20.6 to 21.5       22       50.3 to 51.2       53         21.6 to 22.5       23       51.3 to 52.1       54         22.6 to 23.4       24       52.2 to 53.1       55	13.0	to	13.8	14	42.7	to	43.5	
15.9 to 16.7       17       45.5 to 46.4       48         16.8 to 17.7       18       46.5 to 47.4       49         17.8 to 18.6       19       47.5 to 48.3       50         18.7 to 19.6       20       48.4 to 49.3       51         19.7 to 20.5       21       49.4 to 50.2       52         20.6 to 21.5       22       50.3 to 51.2       53         21.6 to 22.5       23       51.3 to 52.1       54         22.6 to 23.4       24       52.2 to 53.1       55	13.9	to	14.8		43.6	to		
16.8 to 17.7       18       46.5 to 47.4       49         17.8 to 18.6       19       47.5 to 48.3       50         18.7 to 19.6       20       48.4 to 49.3       51         19.7 to 20.5       21       49.4 to 50.2       52         20.6 to 21.5       22       50.3 to 51.2       53         21.6 to 22.5       23       51.3 to 52.1       54         22.6 to 23.4       24       52.2 to 53.1       55		to						
17.8     to     18.6     19     47.5     to     48.3     50       18.7     to     19.6     20     48.4     to     49.3     51       19.7     to     20.5     21     49.4     to     50.2     52       20.6     to     21.5     22     50.3     to     51.2     53       21.6     to     22.5     23     51.3     to     52.1     54       22.6     to     23.4     24     52.2     to     53.1     55		to					46.4	
18.7 to     19.6     20     48.4 to     49.3     51       19.7 to     20.5     21     49.4 to     50.2     52       20.6 to     21.5     22     50.3 to     51.2     53       21.6 to     22.5     23     51.3 to     52.1     54       22.6 to     23.4     24     52.2 to     53.1     55	16.8	to	17.7		46.5	to	47.4	49
19.7 to 20.5     21     49.4 to 50.2     52       20.6 to 21.5     22     50.3 to 51.2     53       21.6 to 22.5     23     51.3 to 52.1     54       22.6 to 23.4     24     52.2 to 53.1     55	17.8	to	18.6		47.5	to	48.3	
20.6 to 21.5     22     50.3 to 51.2     53       21.6 to 22.5     23     51.3 to 52.1     54       22.6 to 23.4     24     52.2 to 53.1     55		to	19.6					
21.6 to 22.5 23 51.3 to 52.1 54 22.6 to 23.4 24 52.2 to 53.1 55		to						
22.6 to 23.4 24 52.2 to 53.1 55		to	21.5		50.3	to	51.2	
		to						
23.5 to 24.4 25 53.2 to 54.0 56		to						
	23.5	to	24.4	25	53.2	to	54.0	56

### **INSTRUCTIONS**

<sup>\*</sup> 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.

<sup>\*</sup> Please make sure that the tees from which you are playing correspond with the tees for which this table applies.