Handicap Changes Effective January 2020



Goal: To have a universal handicap system used around the world.

Area of Change	Current	Jan 2020	Comment				
Minimum number of	five 18-hole games or a	three 18-hole	Easier and quicker for new players				
games to get a handicap	total of 90 holes	games or a total	(members) to establish a handicap.				
		of 54 holes					
Handicap Calculation	Best 10 out of 20 scores	Best 8 out of 20	Should make handicaps less volatile.				
		scores	The rules to migrate from using 3 scores				
			to a full 8-score handicap also change.				
			No longer use the 96% calculation.				
Handicap Maximum	40.4 for women	54.0 for all	Any handicap over 40 was previously				
	36.4 for men	players	only a local handicap.				
			This may have implications in your club				
			for the maximum allowable handicap for				
			competitions. (e.g. the maximum that				
			high handicappers need to play to)				
Handicap Calculation	Immediate in Canada;	At the end of	Delayed to the end of the day to factor				
Frequency	semi-monthly in US	each day	in abnormal course and weather				
			conditions.				
			i.e. Post score during the day and see				
			the handicap impact the next morning				
Abnormal Course &			The system will use all scores posted at a				
Weather Conditions			course each day and adjust for playing				
			conditions when applicable.				
			NOTE: This makes it more important to				
			post scores on the day played in order to				
			be included in determining the				
		Net Double	adjustments.				
Maximum Score for	kimum Score for Uses ESC scores based		Net double bogey is currently used				
handicap posting	on handicap	Bogey for	everywhere outside the US and Canada.				
		everyone	It may be more complicated to explain.				
Reduce Handicap Spikes			System will look at low handicap for the				
			past 12 months and will limit how much				
			a handicap can increase.				

Net Double Bogey = Par + 2 + any handicap strokes you're entitled to on the hole.

e.g. The Net Double Bogey for a par 4 hole which is the 7th hardest hole on the course would be:

Handicap	Double	Net Double	Calculation
	Bogey	Bogey	
15	6	6 + 1 = 7	15 hardest holes add +1; add 0 for the easiest 3 holes
26	6	6 + 2 = 8	8 hardest holes add +2; add +1 for the other 10 holes
40	6	6 + 2 = 8	4 hardest holes add +3; add +2 on the other 14 holes
45	6	6 + 3 = 9	9 hardest holes add +3; add +2 on the other 9 holes

Note: The Course Rating system is also changing in 2020 and will be universally used around the world.

The following table demonstrates the change from the current ESC maximum to the Net Double Bogey system. This change impacts the maximum score you would post for handicap purposes and it could also be used for Maximum Score competitions (you pick up when you reach this score).

<u>NOTE</u>: Net Double Bogey does <u>not</u> need to be the score you use for Maximum Score Competitions. Maximum score is for Pace of Play only so to keep it simple, you can still use a maximum score of 10 for everyone.

New ESC using Net Double Bogey														
		Easiest Ranked Holes						Most Difficult Ranked Holes						
Handicap		# of		Max				# of		Max				
Samples	Current ESC	holes	Add	Score	Par 3	Par 4	Par 5	holes	Add	Score	Par 3	Par 4	Par 5	
1	DB (5 to 7)	17	0	DB	5	6	7	1	1	DB+1	6	7	8	
5	DB (5 to 7)	13	0	DB	5	6	7	5	1	DB+1	6	7	8	
9	DB (5 to 7)	9	0	DB	5	6	7	9	1	DB+1	6	7	8	
10	7	8	0	DB	5	6	7	10	1	DB+1	6	7	8	
15	7	3	0	DB	5	6	7	15	1	DB+1	6	7	8	
18	7	0	n/a					18	1	DB+1	6	7	8	
19	7	17	1	DB+1	6	7	8	1	2	DB+2	7	8	9	
20	8	16	1	DB+1	6	7	8	2	2	DB+2	7	8	9	
25	8	11	1	DB+1	6	7	8	7	2	DB+2	7	8	9	
29	8	7	1	DB+1	6	7	8	11	2	DB+2	7	8	9	
30	9	6	1	DB+1	6	7	8	12	2	DB+2	7	8	9	
35	9	1	1	DB+1	6	7	8	17	2	DB+2	7	8	9	
36	9	0	n/a					18	2	DB+2	7	8	9	
39	9	15	2	DB+2	7	8	9	3	3	DB+3	8	9	10	
40	10	14	2	DB+2	7	8	9	4	3	DB+3	8	9	10	
48	10	6	2	DB+2	7	8	9	12	3	DB+3	8	9	10	
54	10	0	n/a					18	3	DB+3	8	9	10	

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