



TEMPORARY COURSE RATING ADJUSTMENT FOR UNRATED TEES

The following formula describes the method for calculating a temporary rating for women from an unrated set of tees. You may only use this formula if the course has at least one set of tees that have been rated for women. If the course has been rated for men only, you may not use this formula.

To begin, you will need:

- The women's slope, rating and playing distance from the rated tees
- The playing distance for the unrated tees

To calculate the temporary rating:

- Determine the yardage difference between the set of rated tees and the unrated tees
- On the table located on the page two of this document, find the range that includes the difference in yardage between these two tees.
- If the unrated tees are longer than the rated tees, add the table values. If the unrated tees are shorter, subtract the values.

Example:

The Red tees are rated for women at Paradise Golf Club and play at 5101 yards with a 70.6 rating and 116 slope. You've played the Gray tees which are 5406 yards and do not have a woman's rating.

The difference in yardage from the unrated Gray tees and the Red tees is 305 ($5406 - 5101 = 305$). From the table on page 2, locate the range that includes 305 and look across to find the changes for the Course Rating and Slope Rating. In this case, because the yardage is more than the rated yardage, add the changes from the rated values. The result looks like this:

Paradise Golf Club		
Temporary Course Rating and Slope Rating for Grey Tees		
	Course Rating	Slope Rating
Base Rating Red Tees	70.6	116
305 Yardage Adjustment Value	1.7	4
Temporary Rating	72.3	120

Women's Ratings Adjustments from Unrated Tees

Yards	Change In Course Rating	Change In Slope Rating	Yards	Change In Course Rating	Change In Slope Rating
0 to 8	0.0	0	621 to 638	3.5	7
9 to 26	0.1	0	639 to 656	3.6	8
27 to 44	0.2	0	657 to 674	3.7	8
45 to 62	0.3	1	675 to 692	3.8	8
63 to 80	0.4	1	693 to 710	3.9	8
81 to 98	0.5	1	711 to 728	4.0	8
99 to 116	0.6	1	729 to 746	4.1	9
117 to 134	0.7	1	747 to 764	4.2	9
135 to 152	0.8	2	765 to 782	4.3	9
153 to 170	0.9	2	783 to 800	4.4	9
171 to 188	1.0	2	801 to 818	4.5	10
189 to 206	1.1	2	819 to 836	4.6	10
207 to 224	1.2	2	837 to 854	4.7	10
225 to 242	1.3	3	855 to 872	4.8	10
243 to 260	1.4	3	873 to 890	4.9	10
261 to 278	1.5	3	891 to 908	5.0	11
279 to 296	1.6	3	909 to 926	5.1	11
297 to 314	1.7	4	927 to 944	5.2	11
315 to 332	1.8	4	945 to 962	5.3	11
333 to 350	1.9	4	963 to 980	5.4	11
351 to 368	2.0	4	981 to 998	5.5	12
369 to 386	2.1	4	999 to 1016	5.6	12
387 to 404	2.2	5	1017 to 1034	5.7	12
405 to 422	2.3	5	1035 to 1052	5.8	12
423 to 440	2.4	5	1053 to 1070	5.9	13
441 to 458	2.5	5	1071 to 1088	6.0	13
459 to 476	2.6	5	1089 to 1106	6.1	13
477 to 494	2.7	6	1107 to 1124	6.2	13
495 to 512	2.8	6	1125 to 1142	6.3	13
513 to 530	2.9	6	1143 to 1160	6.4	14
531 to 548	3.0	6	1161 to 1178	6.5	14
549 to 566	3.1	7	1179 to 1196	6.6	14
567 to 584	3.2	7	1197 to 1214	6.7	14
585 to 602	3.3	7	1215 to 1232	6.8	14
603 to 620	3.4	7	1233 to 1250	6.9	15

