

### **Pebble Beach Golf Links**

# Target Score Explainer with Examples

The following examples illustrate how average male and female players from the state of California would fare if they were to play Pebble Beach Golf Links from the Championship Tees based on U.S. Women's Open setup.

Average Handicap Index® of players from California:

**MALE 15.1** 

FEMALE 26.3

Course Rating™/Slope Rating®/Par for U.S. Women's Open Championship Tees:

### **MALE RATINGS**

Course Rating	73.4
Slope Rating	147
Par	72

**FEMALE RATINGS** 

Course Rating	79.5
Slope Rating	152
Par	72

Course Handicap<sup>™</sup> for

Course Handicap™ for **15.1** Handicap Index Male

26.3 Handicap Index Female

21

# **Target Score = Par + Course Handicap**

Target Score is the score a player will shoot if they "play to their handicap."

**Average Male Target Score** 

**Average Female Target Score** 

93

**115** 

Players are expected to achieve their target score about **20%** of the time and can expect to shoot **2-5 strokes higher** in most rounds.



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### **Target Score Additional Examples**

The following examples illustrate how the Course Handicap™ and "target score" of 15.0 Handicap Index® male and female players change at Pebble Beach Golf Links based on the tees being played.

### **Male Ratings:**

#### Tees **Course Rating** Slope Rating Par U.S. Women's Open 73.4 72 147 Middle Tees 71.7 72 135 **Forward Tees** 67.3 124 71

### 15.0 Handicap Index Player

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	Course Handicap		Target Score			
+	21	=	93			
+	18	=	90			
+	13	=	84			

## **Female Ratings:**

Tees	Course Rating	Slope Rating	Par
U.S. Women's Open	79.5	152	72
Middle Tees	76.2	139	72
Forward Tees	71.7	132	72

### 15.0 Handicap Index Player

	Course Handicap		Target Score
+	28	=	100
+	23	=	95
+	17	=	89

# **Target Score = Par + Course Handicap**

Target Score is the score a player will shoot if they "play to their handicap."

Players are expected to achieve their target score about **20%** of the time and can expect to shoot **2-5 strokes higher** in most rounds.

# **WORLD HANDICAP SYSTEM**