

2026 E03 GMA Tour at Architects, Sat., April 4th

New Member Probation and Guest Handicap Adjustments:

Alexander, Eddie

HI GHIN 14.6

80% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
13.850(.80)	11.08	11

Alexander, Edward

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

14.6

13

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **14.6**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 14.6 * 125 / 113 = 16.150...**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **13.850...**

A handicap allowance of **95.0%** is applied. The PH becomes **13.157...** After rounding, the PH is **13**.

The player handicap is unaffected by the maximum handicap setting.

Bilyk, Chris

HI GHIN 12

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
10.974(.90)	9.8766	10

Bilyk, Christopher

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

12.0

10

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **12.0**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 12.0 * 125 / 113 = 13.274...**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **10.974...**

A handicap allowance of **95.0%** is applied. The PH becomes **10.425...** After rounding, the PH is **10**.

The player handicap is unaffected by the maximum handicap setting.

Conte, Dylan

HI GHIN 3.3

80% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
3.108(.80)	2.4864	2

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **3.3**.

This player is on the **Gold 2022 (M) - Men** tee, the SLOPE® is **127**, the Course Rating™ is **70.4**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 3.3 * 127 / 113 = 3.708**....The C.R.™ - P adjustment of **70.4 - 71 = -0.6** is applied. The resulting Course Handicap™ is **3.108**...

A handicap allowance of **95.0%** is applied. The PH becomes **2.953**.... After rounding, the PH is **3**.

The player handicap is unaffected by the maximum handicap setting.

Dimino, Gerard		90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
HI GHIN	30.3			24

Mantha, Vivek		80% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
HI GHIN	11.3	10.2(.80)	8.16	8

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **11.3**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 11.3 * 125 / 113 = 12.5**.The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **10.2**.

A handicap allowance of **95.0%** is applied. The PH becomes **9.69**. After rounding, the PH is **10**.

The player handicap is unaffected by the maximum handicap setting.

Mantha, Venks		90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
HI GHIN	9.9	7.655(.90)	6.8895	7

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **9.0**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 9.0 * 125 / 113 = 9.955...**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **7.655...**

A handicap allowance of **95.0%** is applied. The PH becomes **7.272....** After rounding, the PH is **7**.

The player handicap is unaffected by the maximum handicap setting.

Manziona, John

HI GHIN 17.3

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
16.837 (.90)	15.1533	15

Manziona, John

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

17.3

16

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **17.3**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 17.3 * 125 / 113 = 19.137....**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **16.837...**

A handicap allowance of **95.0%** is applied. The PH becomes **15.995....** After rounding, the PH is **16**.

The player handicap is unaffected by the maximum handicap setting.

McCarroll, Tom

HI GHIN 3

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
2.771 (.90)	2.4939	2

McCarroll, Thomas

The Architects Golf Club / Gold 2022 (M) - Men (127 / 70.4 / 71)

3.0

3

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **3.0**.

This player is on the **Gold 2022 (M) - Men** tee, the SLOPE® is **127**, the Course Rating™ is **70.4**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 3.0 * 127 / 113 = 3.371....**The C.R.™ - P adjustment of **70.4 - 71 = -0.6** is applied. The resulting Course Handicap™ is **2.771....**

HI GHIN

9.627(.90))	8.6643	9
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Pianetti, Pete

The Architects Golf Club / Gold 2022 (M) - Men (127 / 70.4 / 71)

9.1

9

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **9.1**.

This player is on the **Gold 2022 (M) - Men** tee, the SLOPE® is **127**, the Course Rating™ is **70.4**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 9.1 * 127 / 113 = 10.227...**The C.R.™ - P adjustment of **70.4 - 71 = -0.6** is applied. The resulting Course Handicap™ is **9.627...**

A handicap allowance of **95.0%** is applied. The PH becomes **9.146...** After rounding, the PH is **9**.

The player handicap is unaffected by the maximum handicap setting.

Seidel, Rich

HI GHIN

11.1

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
9.978(.90)	8.9802	9

Seidel, Rich

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

11.1

9

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **11.1**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 11.1 * 125 / 113 = 12.278...**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **9.978...**

A handicap allowance of **95.0%** is applied. The PH becomes **9.479...** After rounding, the PH is **9**.

The player handicap is unaffected by the maximum handicap setting.

Thomas, Josh

HI GHIN

14.3

80% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
13,518(.80)	10.8144	11

Thomas , Josh

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

14.3

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **14.3**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 14.3 * 125 / 113 = 15.818....**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **13.518**.

A handicap allowance of **95.0%** is applied. The PH becomes **12.842....** After rounding, the PH is **13**.

The player handicap is unaffected by the maximum handicap setting.

However, the handicap of **Thomas , Josh** was manually adjusted to **12**.

Van de Zilver, Harry

HI GHIN

7.3

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
5.775(.90)	5.1975	5

Van de zilver, Harry

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

7.3

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **7.3**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 7.3 * 125 / 113 = 8.075....**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **5.775....**

A handicap allowance of **95.0%** is applied. The PH becomes **5.486....** After rounding, the PH is **5**.

The player handicap is unaffected by the maximum handicap setting.

White, Douglas

HI GHIN

15.2

90% New Member	Adjusted C.H.	Rounded/ Adjusted P.H.
14.514(.90)	13.0626	13

White, Douglas

The Architects Golf Club / Blue - Men (125 / 68.7 / 71)

15.2

14 → 15 (a)

Note: The World Handicap System™ requires full precision to be maintained in intermediary calculations. Rounding is performed only once and as the last step.

The Course Handicap™ is being calculated for **All 18** holes.

The initial Handicap Index® is **15.2**.

This player is on the **Blue - Men** tee, the SLOPE® is **125**, the Course Rating™ is **68.7**, and the par is **71**.

The Course Handicap™ is calculated as **Handicap Index® * SLOPE® / 113 = 15.2 * 125 / 113 = 16.814....**The C.R.™ - P adjustment of **68.7 - 71 = -2.3** is applied. The resulting Course Handicap™ is **14.514....**

A handicap allowance of **95.0%** is applied. The PH becomes **13.788....** After rounding, the PH is **14**.

The player handicap is unaffected by the maximum handicap setting.

However, the handicap of **White, Douglas** was manually adjusted to **15**.

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