Club Representatives' Meeting August 11, 2020

Senior Nen's Interclub

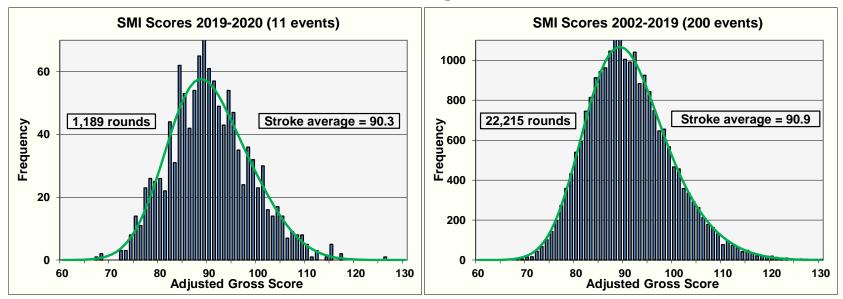
Tech Talk

Jack Garrity Eagle Harbor Golf Club (904) 264-0007 | mrsmooth@comcast.net

Scoring Performance: Last 11 Events vs All Time

Normal Mixture-5 Distribution

Stroke Distribution persists over time



Flight Distribution persists over time

0-10 11-14 15-18 19-22 23-36 Indexes 0-10 11-14 15-18 19-22 23-36 81.6 86.4 89.6 95.0 99.3 AGS 82.4 87.5 91.3 96.0 102.0 16% 23% 27% 19% 14% Players 18% 26% 25% 19% 12%	Α	В	С	D	Е	Flight	Α	В	С	D	Е
	0-10	11-14	15-18	19-22	23-36	Indexes	0-10	11-14	15-18	19-22	23-36
16% 23% 27% 19% 14% Players 18% 26% 25% 19% 12%	81.6	86.4	89.6	95.0	99.3	AGS	82.4	87.5	91.3	96.0	102.0
	16%	23%	27%	19%	14%	Players	18%	26%	25%	19%	12%

285/1390

!! A well-managed league attracts a stable pool of talent !!

Software Changes

- Team size now variable: 5, 6, 7, or 8 players
- Tees now variable: One or two tees (back/fwd)
- World Handicap System launched
 - Calculations split between ScoreKeeper app and Excel/VBA apps
 - Two features not supported: Playing Conditions
 Calculation and Exceptional Score Reduction

Pace of Play Simulation

- Our purpose is to identify bottleneck holes and optimize SMI shotgun loading policies
- We have simulated play on 13 courses
 - -Twice each at Deerwood and Palencia
 - King & Bear, Orange Park, and Sawgrass remain
- Simulation and actual results are very close
- Major finding: Loading policy is irrelevant
 - The difference in playing time between the worst and the best set of ten doubled starting tees is on the order of two minutes
- We will continue to identify bottleneck holes and refine simulation input parameters