

Tournament Fact Sheet

NCAA Women's and Men's Division I National Championships

Omni La Costa Resort and Spa (North) • Carlsbad, Calif. May 16-21 (women) and May 23-28 (men), 2025

Golf Course Superintendent

David Smallwood, GCSAA

Years as GCSAA Member: 21 Years at Omni La Costa: 6 Years as Superintendent: 18

Previous Courses: Kapalua (director of agronomy),

Shackamaxon (director of agronomy), Seaview Resort (director of agronomy), St. Lucia G&CC (superintendent), Corte Bella

(assistant)

Hometown: Knoxville, Tenn. Education: University of Tennessee

Professional Tournaments Hosted: This is Smallwood's 2nd NCAA Championships. He hosted nine Tournament of Champions

events at Kapalua.

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Other Key Agronomy Personnel

Jeff Wilson, North Course Superintendent

Years as GCSAA Member: 8

Daniel Manning, South Course superintendent; Thomas Busic, equipment manager; Michael Mulford, director of golf; Dustin

Irwin, club director

Agronomy Employees: 43 / Tournament Volunteers: 4

Course Architect

Dick Wilson (1965)

Renovation: Gil Hanse, ASGCA & Jim Wagner, ASGCA (2022-23)

Notable

- Smallwood says the native areas are much more dense and taller than last year and will pose a significant challenge.
- The 2022-23 renovation included all greens built to USGA specs, all bunkers and tees repositioned and rebuilt, two former ponds transformed into barrancas on No. 9 and 10 and 51 acres of native grasses planted.
- La Costa hosted last year's NCAA Championships and will host through 2028.

• La Costa hosted the 2025 GCSAA National Championships in February, won by Mike Gianopoulos, a certified golf course superintendent (CGCS) from Kent Country Club in Grand Rapids, Mich.

Tournament Setup

Par: 36-36--72

Yardage: Women: 6,330 / Men 7,538

Turfgrass

Greens: Pure Distinction bentgrass .100"

Collars: 419 bermudagrass .250" Approaches: 419 bermudagrass .325"

Tees: 419 bermudagrass .325" Fairways: 419 bermudagrass .375" Rough: 419 bermudagrass 2.5-3"

Native Areas: Pacific fescue / meadow barley

Course Statistics

Average Green Size: 6,200 sq. ft.

Acres of Fairway: 37 Acres of Rough: 18

Number of Sand Bunkers: 65 (3 acres)

Number of Water Hazards: 3 Number of Holes Water is in Play: 4

Soil Conditions: Sand cap tees and fairways; native rough

Water Sources: Effluent

Drainage: Updated in renovation Average Fairway Widths: 30 yards

Links

GCSAA Tournament Fact Sheet Home:

https://www.gcsaa.org/media/tournament-fact-sheets

GCSAA Website: https://www.gcsaa.org/

GCM (GCSAA Magazine): https://gcmonline.com/

Course X: @OmniLaCosta

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