



DEEPDALE GOLF CLUB
300 NORTH SERVICE RD. LIE, MANHASSET, NY 11030

Deepdale Golf Club
300 Long Island Expressway
Manhasset, NY 11030

Deepdale Golf Club is a premier private club located on the north shore of Long Island in Manhasset. The property hosts a Dick Wilson designed 18-hole course, numerous practice facilities, and a Grace Estate mansion serving as the clubhouse. On the original property, Deepdale featured a CB McDonald/Seth Raynor design, but as suburban New York City began to spread, the Long Island Expressway cut through the North end of the golf course and the new property was purchased in 1954. Today, the course is still featured on this property with numerous doglegs of bentgrass fairways and subtle poa annua greens, the course sits at just over 6,600 yards and a par of 70.

Deepdale is searching for individuals with a positive attitude who have a passion for the turf industry and are committed to their career and future. Each intern will work with the current management staff to development an internship that best suits their current knowledge and experience. Interns will work closely with the team of Assistant Superintendents in their daily tasks. Candidates will be expected to assist in but not limited to mowing, rolling, water management using TDRs, irrigation repair, and fertilizer and pesticide applications and calibration.

Interns need no prior experience, as we are hoping to expose candidates to any and all facets of golf course maintenance. More importantly interns should be able to hold themselves accountable, work within our current team, and enjoy their time at Deepdale.

Benefits include...

- \$13/hour plus overtime
- Housing on property
- Meals
- Playing privileges
- Volunteer at the PGA Championship at Bethpage State Park, Black Course
- Career networking at local association events, LIGCSA

Position is open for the 2019 golf season.

Please email cover letter and resume to cvalkuchak@gmail.com

Feel free to reach out with any questions you may have about the position.