



March 2, 2017

Dear Returning & Potential Wednesday Women Golfers:

You are receiving this letter because you have been a member of our 9 hole Wednesday league in the past or have shown interest in a women's golf league. Either way, we hope that this letter finds you ready to enjoy warmer weather and ready to dust off your golf clubs.

We are now accepting applications for the 8th season of the Colts Neck Golf Club's Wednesday Evening 9 Hole League. Our first week of play will be May 3rd and we encourage new league members to attend an orientation meeting at 6 PM on Wednesday, April 26th (you will learn about our golf day procedures, new league rules, meet new people, and choose a tee time for week #1.) Please RSVP for the meeting on the registration form.

DUE TO THE INCREASED INTEREST IN THIS LEAGUE, WE ARE CAPPING MEMBERSHIP AT 75 PLAYERS AND WE WILL HONOR THE EXISTING 2016 MEMBERS' REGISTRATIONS FIRST. WE WILL CREATE A WAITING LIST TO FILL VACATED SPOTS. (PREVIOUS MEMBERS WILL BE GIVEN PRIORITY ON THE WAITING LIST)

ALL PLAYERS MUST REGISTER BY MONDAY, APRIL 17th TO HOLD YOUR MEMBERSHIP.

NEW PLAYERS SHOULD REGISTER WITHOUT PAYING. MONEY WILL BE COLLECTED FROM NEW MEMBERS AS SOON AS WE KNOW IF THEY HAVE BEEN ACCEPTED. WAITLISTED PLAYERS WILL BE INFORMED BY APRIL 26TH, SO THAT THEY MAY ATTEND THE OPENING DAY ORIENTATION MEETING.

The 2017 Membership Application can be downloaded from our website: www.coltsneckgolfclub.com, (you will find it on the right side of the home page, or you may pick up a form in the pro shop. Please mail it in with your payment (unless you are new).

Our objectives for the league are as follows:

- Provide a place for women golfers to meet and play with other women golfers.
- Provide a "women friendly" golf atmosphere.
- Provide reserved tee times for league members, and the ability to find last minute "pick-up games" if your personal schedule dictates so.
- Provide a weekly schedule of both competitive and non-competitive events, where members can earn points towards year end awards.