

Hamilton Aquatic Club, Inc.

www.hamiltonaquatics.com

2017 Spring/Summer Age Group Program

The Spring/Summer competitive swimming workout program is for qualified age group and senior II swimmers who are goal oriented and who have the desire to train. Target meets will include US Long Course Meets, Bronze/Silver Championships, and/or Junior Olympics.

Program Dates: April 24, 2017 through last qualifying meet for the program.

Practice Times: April 24- June 19, 2017 Monday - Thursday 7:00pm – 8:30pm
Friday 6:30 – 8:00PM WWP-South
June 21 through last qualifying meet - TBA
Tues. & Thurs. 8-9:30am on PASDA meet days
@ John Witherspoon MS, Princeton.

Practices for Age Group will be housed at WWP South/John Witherspoon Middle School/Princeton University

We will have scheduled long course practice at DeNunzio pool. We are currently waiting for confirmation. These practices will replace some of the previous noted practices.

Requirements: Practice Attendance
YMCA and USA meet participation as a team
Current membership with the Hamilton Area Y and USA
Swimming (we will provide you with the forms)

Fees: \$1,000.00
Breakdown of Fees: \$950.00 to HAC
\$ 50.00 to West Windsor Recreation Department with registration form

Fundraisers: Parents and Swimmers must participate in:

- Summer Solstice @Rutgers June 11 & 12 or 16 & 17
 - 12/UNDER Silver/Bronze US Meet @ Princeton U. July 14, 15 & 16.
 - Jeffrey Lowe Summer Fun @ Princeton U. TBA (tentative date July 18)
 - Failure to participate will result in an additional \$300.00 fee.
- Parents Organization will provide opportunity to sign up on website

Registration: Return forms and three separate checks by April 10
\$950.00 payable to HAC
(minimum of \$300.00) Remaining balance due 6/30/17
\$50.00 payable to the West Windsor Recreation Department
\$52.00 (9-12 yr old) or \$67.00 (13 and over) payable to Hamilton Area Y

HAC, INC 20 BIRCHWOOD COURT, PRINCETON JCT., NJ 08550

Please note: There will be discounts for multiple family members registered in our YMCA & US program.