BROOKHAVENTRAIL 15K Sunday, April 9th 9:00 am

This course consists of a variety of trail conditions to enjoy and challenge you. From single-track to fire trails, sandy sections to hidden ponds and all through some of the most pristine and protected woodlands in Suffolk County. The Brookhaven Trail 15K begins near the entrance to the park (off William Floyd Parkway) and continues through beautiful Brookhaven State Park.

SET A NEW COURSE RECORD AND WIN \$50!

MALE - Dave Delacruz - 59:00 (2016) FEMALE- Betsy Eickelberg - 1:02:26 (2016)

AWARDS:

Top male and female finishers overall Top three (3) males and females in the following age groups: 14 and under, 15-19, 20-24, 25-29, 30-34, 35-39, 40-44, 45-49, 50-54, 55-59, 60-64, 65-69, 70 & up

AMENITIES:

High Quality Dry-fit t-shirts for pre-registered participants only (by March 29th at Midnight)
Post-race refreshments and awards ceremony.

CHECK-IN:

Day of race registration and check-in for all participants will open at 7:30 AM. Day-of Registration and check-in for Pre-registered participants will be located at Broohaven State Park.

PROFESSIONAL TIMING BY: Strong Island Running Club. *Results available online after race.

ENTRY FEE:

\$25 Pre-Registration (by March 29th at Midnight) \$30 Day-of

Register at: www.strongislandrunningclub.com



CHARITABLE GIVING INITIATIVE:

The STRONG ISLAND RUNNING CLUB recognizes the importance of "giving back" to our community. As such, we have aligned ourselves to assist in fundraising on behalf of TEAM RED WHITE AND BLUE. This 501 (c) 3 Charity assists our veterans in a multitude of ways. Attend a STRONG ISLAND RUNNING CLUB event and help us help our local veterans. Please consider donating at checkout!

Please bring a non-perishable food item to this event to participate in our ongoing effort to help ISLAND HARVEST feed our neighbors on Long Island. Collection bins will be located at event check-in on race day! All who donate will be entered into a raffle for a free race entry!







WHAT WE ARE * WHERE WE LIVE * WHAT WE DO