

Join us for a special training program for runners of all ages and abilities, conducted under the auspices of the Nassau County Department of Parks, Recreation & Museums and the Greater Long Island Running Club.









Only \$35 for the Entire Program!

Directed by GLIRC's Debbie Blair and Bob Cook of the Runner's Edge, with Dr. Jon DeGorter of Jonas Chiropractic serving as the Director of Injury Prevention and Race Recovery.

Training sessions will be held weekend mornings from January through April at various Nassau County Parks.

KICKOFF CLINIC - 7:00pm Monday, January 9, 2017 Plainview-Old Bethpage Public, 999 Old Country Road, Plainview

FIRST SESSION - 8:30am Saturday, January 28, 2017 at Eisenhower Park

Mail form and \$35 fee to: GLIRC - Attn: DEBBIE BLAIR 101 Dupont Street, Suite 24, Plainview, NY 11803

Name	
Address	
City	State Zip
PhoneEr	mail
In consideration of your accepting me into the RunSmart Program, I, the undersigned, for myself, my heirs, executors and administrators, hereby waive, release and hold harmless the County of Nassau, the Greater Long Island Running Club, and all their agents, representatives and employees, from any and all liability, claims and causes of action of any kind arising out of my participation in the RunSmart Program. Further, I hereby grant the foregoing organizations to use photographs and any other visual or audio recordings of the Program and my participation in it for any purpose whatsoever.	
Signature:	Date:
Please make checks payable to "GLIRC"	

For more information contact: Debbie Blair at deborah.blair1@gmail.com or call GLIRC at (516) 349-7646

- Group Training Runs
- Indoor facilities before running outdoors
- Learn proper stretching, warm up drills, how to increase mileage and endurance and much more!
- ▶ Discussion topics from nutrition and injury prevention to foam rollers and running gear
- Training guides and handouts
- ▶ All participants get a SURPRISE top quality merchandise giveaway!

All Participants receive a FREE Running Stability Scan

- A personal digital image of your postural balance and symmetry levels.
- Map and detect any postural deviations that cause strain and can lead to injury.
- With proper muscular symmetry and structural balance you will have increased biomechanical efficiency and better performance.

8:30 AM START

1/28 Saturday – Eisenhower

2/4 Saturday – Eisenhower

2/11 Saturday – Eisenhower

2/18 Saturday – Eisenhower

2/25 Saturday – Eisenhower

3/4 Saturday - Old Bethpage

3/12 Sunday – Old Bethpage

3/18 Saturday – Old Bethpage

3/25 Saturday - Old Bethpage

4/2

Sunday – Cedar Creek

4/8 Saturday – Cedar Creek

4/15 Saturday – Cedar Creek 4/22 Saturday – Cedar Creek

4/29 Saturday – Cedar Creek