Yuri Lavrynenko Soccer YLS Little Legends Soccer Camp

Dates: July 31 - August 2 Time: 9:30 – 11:00am Age: 3 through 6 Cost: \$49 Where: Schroeder High School, Webster NY



YLS Little Legends camps and clinics are an introduction to the YLS training with an emphasis on fun and building of individual skills. The YLS clinics are designed to have young players experience the joy of playing soccer using soccer related games and development appropriate soccer activities.

Coaching Methodology

YLS coaching methodology is derived from an eclectic mix of training that Yuri went through during his playing career. At each stop in his career, Yuri was able to experience, observe and draw from some of the most successful coaching theories. The most influential coaching strategies were learned at/from Dynamo Kyiv Youth Academy, Indiana University (Jerry Yeagley) and Chicago Fire (Bob Bradley – former US Men's National Team Head Coach).

Career Highlights – Yuri Lavrynenko

Gates-Chili High – State Champion Indiana University – 2 time NCAA Champion, All-American, and Final Four MVP Chicago Fire - US Open Cup Champion Montreal Impact – A-League Champion

Questions and Comments: Yuri Lavrynenko, yuri@yuriLsoccer.com / 585-750-7554

To <u>register online</u> visit <u>www.yuriLsoccer.com</u> or make checks payable to **YLS** and mail to **YLS**, PO Box 30, Webster, NY 14580 No refunds will be issued once a player is registered.

Name	E-mail				
Street	City	Zip	Zip		
Phone #	DOB	T-shirt Size YS	YM YL	AS	
In case of emergency contact		at			

Waiver: In case of an emergency requiring medical attention, I hereby authorize the staff of Yuri Lavrynenko Soccer to act for me according to their best judgment. I hereby waive and release Yuri Lavrynenko and YLS staff from any and all liability for any injury or affected illness incurred at the camp. I have no knowledge of any physical impairment that would endanger the above named player from participating in this clinic.

Parent/Guardian		
Signature	Date	(2017 Legends Summer Camp)