

NYSA Soccer News: Northshore Youth Soccer Selects iSoccer's Motivational Program to Help Players Practice Away From the Field.

iSoccer provides a new tool for player development, a self motivating program to improve tactical performance.

Northshore Youth Soccer announced their partnership with **iSoccer** today for the enhancement of youth player development.

Dave Schumacher, Technical Director, NYSA says, "By adding iSoccer to our program, we feel we are providing our players and coaches with a new tool to aid in the development our kid's skills, while providing a guide for them to measure their own progress. Northshore Youth soccer is always seeking ways to improve our players and we feel by adding this program we are doing exactly that."

iSoccer is a program that can be incorporated by our recreational players as well as those players in our Northshore Select Club and the premier players of FC Alliance." Providing this resource to guide their personal efforts with the ability to compare their abilities online with neighborhood friends and players around the world will motivate players of all levels to improve their skills while increasing their physical activity. The more time our kids spend with a ball away from their main training environment, the better the individuals, the teams and our clubs will become." says Jim Bates, President NYSA.

I want to share some advice for kids and parents: Spend a minimum of 2-4 hours outside of training, practicing and breaking your current records. I have always been a big believer in homework assignments for younger players and this program provides this to our players in a way that is motivating and rewarding. Good luck to all the players, remember commit time to your own development. It will pay off in huge ways for you down the road," encourages Michael Duncan, NSYA Director of Coaching.

Northshore Youth Soccer launched the iSoccer program last week with player assessments. Players were eager to perform the skills for the evaluation and excited to start practicing more off the field.