

ENROLL TODAY!

www.AmazingAthletes.com

AMAZING ATHLETES

GET READY... TO GET ACTIVE!



More Info

Amazing Athletes is a year-round program designed to teach your child the basic fundamentals and mechanics of 9 different sports and 7 key areas of motor development.

Contact us to learn more today!

CONTACT:

Coach Tony

coachtony@amazingathletes.com
(415) 895-6071

Learn More @

www.AmazingAthletes.com/northbay

We can't wait to get started with your Athlete!

Amazing Athletes Class Info:

Class Day:

Mondays

Class Time:

10:00am

Class Costs:

Monthly Tuition:

\$ 48.00

Annual Registration:

(*FREE T-shirt included!)

\$ 12.00

Total Due:

\$ 60.00

Location:

Miss Nicky's Preschool

Start Date:

Monday, February 24th



You won't want to miss a minute of the FUN!



Amazing Athletes :: Enrollment Form

Child's First Name: _____ Last Name: _____

Date of Birth: _____ T-Shirt Size (Circle One): XS (2-4) SM (6-8) MED (10-12)

School Name: _____ Room Number: _____

Parent Name: _____ Primary Phone Number: _____

Parent E-mail: _____

Address: _____ City: _____ State: _____ Zip: _____

Medical Conditions (If Any): _____

In order to market Amazing Athletes to other schools and organizations, photos and videos of classes are occasionally taken to be used for marketing materials and displays. If you **DO NOT** want a photo or video of your child ever used please check the box:

- I **do not** give my permission to use a photo or video of my child in any marketing products.

I hereby give consent to Amazing Athletes Franchise Systems for my child to participate in this program, and I understand that my child will remain under the care, direction and supervision of the school while receiving instruction from Amazing Athletes Franchise Systems. I hereby release and discharge Amazing Athletes Franchise Systems, the childcare facility, and its members from all actions, claims, demands, injury or damage resulting from my child's participation in this activity.

Parent/Guardian Signature: _____ Date: _____