



**San Ramon**  
soccer

## Junior AZURI Academy Spring 2012

**Program Overview:** Beginning this spring, the Junior AZURI Academy will offer children between the ages of 5 and 8 who love soccer the opportunity to play year round. The aim of the Junior AZURI Academy is to deliver professional instruction to children with the purpose of developing correct technique, improving motor skills, building confidence on the ball, and having fun! Spring program participants will practice two days per week, and have the opportunity to play a variety of small-sided games on Friday afternoons at Central Park. Fall and winter program info will be available soon!

**Who is eligible:** Players born between August 1, 2003 and July 31, 2007

**Practice Dates and Times:** Mondays, Wednesdays and Fridays from March 12 - May 23, 2012.

- Girls train Mondays and Wednesdays from 4:30pm – 5:30pm
- Boys train Mondays and Wednesdays from 5:30pm – 6:30pm

\*Please note that there will be no training or games the week of April 9 – 13 due to the Spring Break vacation

**Game Schedule:** Fridays from 4:30pm – 5:30pm for both Boys AND Girls!

**Location:** All practices/games held at Central Park Field #2. 12501 Alcosta Blvd., San Ramon 94583

**Coaches:** The program is directed by Omar Cervantes, Junior AZURI Academy Director for San Ramon Soccer, and the club's professional staff.

**Fees:** \$225.00 per player for 10 weeks of soccer and professional instruction this Spring.

**Registration:** Visit [www.sanramonsoccer.org](http://www.sanramonsoccer.org)

**Free Skills Clinics:** Come check us out during our FREE skills clinics on Saturday, Feb 25th and Saturday, March 3rd. 10:00am - 11:00am at Central Park: 12501 Alcosta Blvd. San Ramon 94583. Sign up @ [www.sanramonsoccer.org](http://www.sanramonsoccer.org)

For more information, contact the Junior Academy Director, Omar Cervantes, at [jrazuridirector@sanramonsoccer.org](mailto:jrazuridirector@sanramonsoccer.org) or 925-487-5414.



[www.sanramonsoccer.org](http://www.sanramonsoccer.org)