



Representing FYSA Region B, the U15 Florida Rush Swoosh team battled through two very tough matches winning 2-0 against Cape Coral Cyclone's in the semi-final match, then 2-1 against SAA of the America's Homestead for the championship.

"Our team has done an outstanding job and deserves to be State Champions," said Head Coach Jim Preusser. "The two teams we faced at Presidents Cup were very strong, but the boys found a way to win. Not only was their technical and tactical ability evident in these matches, but their mental toughness allowed them to achieve success. This accomplishment is tremendous and we are thrilled to compete at the Region III Presidents Cup in Decatur, Alabama not only representing the State of Florida, but, more importantly, representing our club. GO RUSH!"

"When I look at our U15 Boys Swoosh team," says Technical Director Marcos Machado, "I see a team that knows the true meaning of commitment, hard work and passion. I'm really proud of Coach Jim and his team, they've once again gone beyond the expectations. On behalf of the Rush family I wish them the best of luck at the Region III Presidents Cup in Decatur."

"Watching this team play at President's Cup made me proud to be a part of Florida Rush," said Executive Director Richie Gray. "Our team worked smarter, played harder and never gave up. Coach Jim did an excellent job preparing his team to compete and the players earned the championship title. All of us here at Rush are very proud of our U15 Swoosh team and wish them the best of luck at the Region III President's Cup Championship in June."

U15 Florida Swoosh Roster:

23 Jacob Acevedo

43 Brandon Barnes

Staff

Last Updated on Monday, 06 May 2013 11:48

24 Justin Boisvert

26 Juan Castro

29 Phillip Crowe

28 Michael Eveanoff

31 Joshua Gallegos

32 Wilmer Gamboa

33 Miguel Hesse

34 Alec Holland

35 Nicholas Keim

19 Rayan Lammers

36 Jose Martinez

37 Richard Mayberry

11 Trevor Packey

38 Levi Parsons

40 Luke Shafer

41 Chase Stellinga

42 Rodrigo Tafolla

Head Coach - Jim Preusser