

Speed & Agility Camp

Speed is not just genetics, as was once thought. Speed is a skill, and skills can be improved.

Our 2 day a week program for 16 weeks will help ingrain the proper biomechanics,
flexibility, and core strength necessary to increase speed. Our goal is to help young
athletes maximize their performance in their sport by increasing their speed.

We Guarantee it!

GOALS – Improve speed, agility, and balance. Build confidence and self-esteem.
Increase foot speed and lateral quickness. Improve running biomechanics. Improve
core strength. Increase flexibility.

DRILLS – Flexibility training. Proper biomechanics of running drills. Plyometric training drills.

Ladder and cone drills.

TESTING – Students will test in the following areas
• 10, 20, & 40 yard dash • 20 yard short shuttle • Standing broad jump
• Vertical jump • 3 cone drill

Every Monday & Wednesday April 7th - May 28th

> Coed 8-HS 6:00 pm - 7:00 pm

\$235

PLEASE RETURN THE FORM TO THE FACILITY YOU WISH TO ATTEND OR REGISTER ONLINE AT www.bnssports.us

Balls-n-Strikes Bel-Aire

3919 N. Hillcrest Suite 3 Bel Aire, KS 67220 P: 316.618.1300 click here to register

\$235 per person

Speed & Agility Camp	:	Send comple	eted form with check or cre	www.bnssports.us dit card info to Balls-n-Strikes.
Name			Birthdate	<i></i>
Address				
	te			
Phone H	Phone W_			
Phone C	Email			
Guardian's Signature				
I hereby authorize the director of the Balls-n-Strikes camp to act for me according to his/her best judgment in an emergency requiring medical attention. I know of no mental or physical problems, which might affect my child's ability to safely participate in this camp. I will be responsible for any medical or any other charges in connection with his attendance at camp. I agree to abide by the rules and regulations of the camp.				
Credit Card # (MC, VISA, Discover)			/_	CVV2
Credit Card Signature				(# on back of card)
			Balls-n-Strikes 3919 N. Hillcrest Suite 3 Bel Aire, KS 67220 P: 316.618.1300	Balls-n-Strikes 19894 W Kellogg Suite C Goddard, KS 67052 P: 316.550.6427