

South Jersey XC

"Not your ordinary XC race" Sponsored by Equitable Finance



DATE:Saturday, Sept. 17, 2022LOCATION:Gloucester County DREAM Park, Logan Twp** Site of
the SJ Sectional MeetMeet Website:www.sjxcshootout.com

New format for 2022.

Bib Chips. Digital Jumbotron scoreboard. Spilt mats at mile markers. Spectacular opening ceremony. Live DJ.

Meet records: Miles Schoedler Oce Isabella Turner Shawnee H	ean City HS 15:40. S 17:52.	
Schedule:		
Middle School Girls	1.72 miles	8:30am
Middle School Boys	1.72 miles	8:45am
Green Race Short Course Girls	4k	9:00am (Any HS grade level can run)
Green Race Short Course Boys	4k	9:30am (Any HS grade level can run)
Herb Lorenz Gold Race-Championship Race Girls	5k	10:00am
Herb Lorenz Gold Race-Championship Race Boys	5k	10:30am
Red Race-Open Girls	5k	11:00am
Red Race-Open Boys	5k	11:30am

Championship Race Max. 10 entries per team. Clock will get turned off at 20 min for boys and 24 min for girls Green Race Short Course: 4k Open to runners of all high school grade levels. This is not a freshman race. It is a short course race.

Awards: High School:

Championship race. Watches to top 3 individuals in Gold Race. Medals 4th-20th. Team award – plaques to top 3 teams. Watches to top team (7 runners).

Green Race & Red Race - Medals to top 20 finishers in each race.

Middle School - Medals to top 25 in each race. Plaque to top 3 teams (min. 5 runners)

Entries:	High School: \$15 per person \$300 Max for entire team per gender. You must declare what races each athlete is in. Middle School Individual entries: \$10 per runner (MAX \$200) per gender		
Deadline:	Wed., Sept. 14, 2022 at 11:59pm. NO E All teams must register using online ent Make checks payable to: Mail Checks & Entry Forms to:		

Questions: Contact Ringo Adamson (856) 904-3543 or e-mail: <u>tuffgangrunning@yahoo.com</u>

2022 South Jersey Cross Country Shootout Entry Form

School:					
Coaches e-mail address:			Cell Phone:		
Make Check Payable to Tuffgangrunning					
	<u># of Entries</u>				
High School Boys		x \$15 =	(\$300 Max)		
High School Girls		x \$15 =	(\$300 Max)		
Middle School Boys		x \$10 =	(\$200 Max)		
Middle School Girls		x \$10 =	(\$200 Max)		
Total			\$		