



## Hennessey Cross Country 12th Annual Mike Driskill Turkey Creek Classic A-6A Invitational

**Public Schools Only** 

Date: Saturday, September 27, 2025

Place: Turkey Creek Golf Course-5 miles west of highway 51 & 81 intersection.

#### **Meet Director:**

Cheyenne Baxter: 405-693-5026 Email: cbaxter@hps.k12.ok.us

#### **Entry Fee:**

HS-\$70 per team/\$140 for 2 full teams/\$10 per individual for less than 5 JH-\$60 per team/\$120 for 2 full teams/\$8 per individual for less than 5 5th&6th-\$40 per team/\$80 for 2 full teams/\$6 per individual for less than 5 4th grade and younger-\$50 for 12 or more male and/or female combined runners from the same school/\$4 per Individual.

#### AWARDS:

25 medals for each division.

#### Make Checks Payable To:

Hennessey Cross Country Booster Club

If Mailing Please Send To:

Hennessey Middle School

**ATTN: Cheyenne Baxter** 

120 North Mitchell Road

Hennessey, OK 73742

Buses can pull into the clubhouse parking lot to drop off your team. Then go back out to highway 51, turn left, and park in the lot just west of the clubhouse.

#### Schedule: (approximate times)

8:30 a.m. High School Boys (5000)

9:15 a.m. High School Girls (3200)

9:45 Junior High Boys (2400)

10:05 Junior High Girls (1600)

10:25 5th/6th Grade Boys (1600)

10:45 5th/6th Grade Girls (1600)

11:05 4th Grade and Younger Boys (1200)

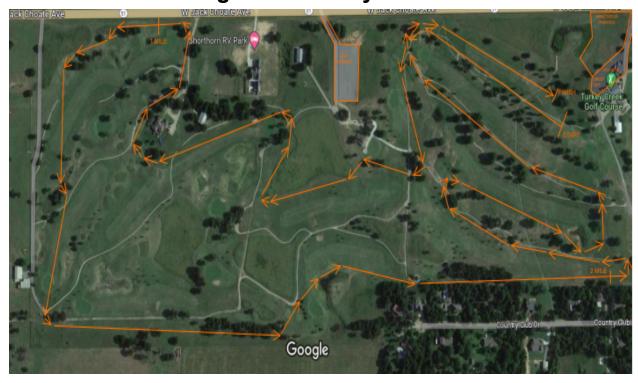
11:25 4th Grade and Younger Girls (1200)

**ENTRY PROCEDURE:** No late entries accepted. Schools planning to attend must submit their entries on the Athletic.net website. Please email <a href="mailto:cbaxter@hps.k12.ok.us">cbaxter@hps.k12.ok.us</a> if you are planning to attend to confirm entries.

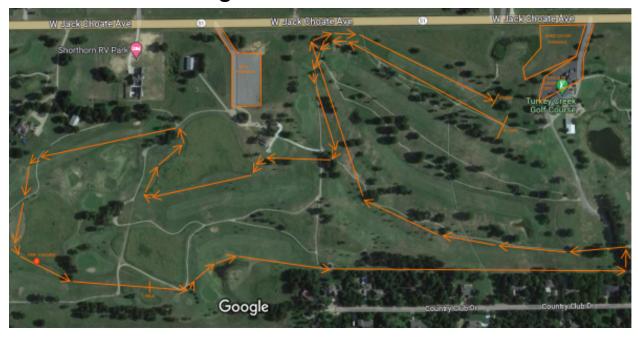
Athletes in 8th grade or under will need to be registered as middle school athletes.

ON-LINE ENTRY DEADLINE: September 26th @ 5pm. (Friday)

**High School Boys 5000** 



High School Girls 3200



## Junior High Boys 2400



# Junior High Girls & 5th/6th Grade Boys and Girls 1600



### 4th Grade and Under Boys and Girls 1200

