Velma-Alma Comets

7th and JH Track Meet

The Velma-Alma Athletic department would like to invite you to our annual 7th and Junior High Track Meet. The date is set on <u>Thursday</u>, <u>April 17th</u>, <u>2025</u>. The field events will begin at 10:00 and the running events around 10:20. This meet is sanctioned by the OSSAA.

<u>Online Entries:</u> Coaches must submit all entries on this website (<u>www.athletic.net</u>.) Teams are <u>NOT</u> able to be added at the meet or after the deadline. Therefore, you will need to make sure to have your entries in by <u>April 16th at noon</u>.

If you need help with your Athletic.net account, please email your questions to jhughes@elginps.net.

<u>Meet Results:</u> Live results are available at <u>www.twelvelrunning.com</u> and <u>www.athletic.net</u>. You are also able to scan the QR codes we will have posted around the track with your phone's camera.

Divisions: 7th Girls, 7th Boys, JH Girls, JH Boys

Entry fees: \$85 per division, \$15 per individual

<u>Participation</u>: Athletes may enter up to 4 events. Each school may enter 1 relay or 3 individuals per event.

Awards: Medals to the top 5 in individual events and top 3 relays.

Parking: Please park buses in the gym parking lot. This is on the West side of the track.

There will be a short coaches meeting at 9:45 in the field house.

If you have any questions call Jake McGuire at 580-606-0346 Checks are to be made out to: Velma-Alma Athletics Mail checks to:

Velma-Alma High School c/o Jake McGuire PO Box 8 Velma, OK 73491

Velma-Alma 7th and JH Track Meet

Field Events: 10:00

Shot Put - 7th boys, jh boys, 7th girls, jh girls Discus - 7th girls, jh girls, 7th boys, jh boys High Jump - jh girls, 7th girls, jh boys, 7th boys Long Jump - jh boys, 7th boys, jh girls, 7th girls Pole Vault - all girls, all boys

Running Events: 10:20

girls before boys and 7th before JH

400m relay

3200m relay

100m hurdles - girls

110m hurdles - boys

3200m run

800m relay

800m run

100m dash

400m dash

300m hurdles

200m dash

1600m run

1600m relay