

35th Annual Kenny Roof Invitational Track Meet  
HS Boys & Girls  
Friday April 17

Open to schools 3A and below.

Space Limited-There will be a Steak Dinner for coaches. Please call or text so we can prepare with enough food.  
Reserve by calling or texting.  
Enter meet on [Athletic.net](http://Athletic.net) Team Roster only.

We have a brand new facility and are excited to host Track meets again.

Coaches Meeting @9:45 a.m.

1. Field events starting at 10:00 a.m.
2. Running events start at 10:30 a.m.
3. A school may enter 3 in each event.
4. Association rules apply.
5. Points will be scored as follows
  - a. 10-8-6-4-2-1
  - b. 20-16-12-8-4-2 Relay Points
6. Medals
  - a. 1st-5th places in Individual events
  - b. 1st-3rd places in Relays
7. No Fans will be allowed on the Turf football field. Participants and coaches ONLY!
8. The entry Fee is \$100 per team. \$25 per individual if 3 or less members.
9. Use short spikes only. Starting blocks will be provided.
10. Meet will be timed using the FAT timing system.
11. The Field events will be Laser measured for accuracy.
12. Bus Parking is south of the Basketball gym
13. No Campsites on the football field  
Campsites should be south of the visitor stadium
14. Lunch and a hospitality room will be provided for coaches.
15. Please make checks payable to **Thomas High School** and mail to:

Matt Hart  
Thomas High School  
P.O. Box 190  
Thomas, Ok 73669  
Cell Phone: 580-302-0418  
School Phone: 580- 661-3522  
Email: [mhart@thomas.k12.ok.us](mailto:mhart@thomas.k12.ok.us)

# Kenneth Roof

## Order of Events

### Field Events

#### 3 throws Top 7 to Finals

Shot B -G

Discus G- B

Long Jump G-B

High Jump G-B

Pole Vault B-G

### TIMED FINALS RUNNING EVENTS

400 Meter Relay

3200 Meter Relay

100 Meter Hurdles 33" Girls

110 Meter Hurdles 39" Boys

3200 Meter Run Boys

800 Meter Relay

800 Meter Run

100 Meter Dash

### PROPOSED BREAK

3200 Meter Run Girls

400 Meter Dash

300 Meter Hurdles 30" Girls 36" Boys

200 Meter Dash

1600 Meter Run

1600 Meter Relay