

## Mt Vernon Middle School Mt'Neer Relays 4/12/2021

General Information:

Place: Mt. Vernon High School

<u>Time:</u> Coaches Meeting - 3:30 (Field House)

Field Events - 4:00

Running Events - 4:30

**Entries**: Limit 2 entries per event per grade level (4 events per individual) 1 relay team. We are using TRXC to manage our meets on **MoMileSplit** this year.

Please have all entries in no later than Saturday, April 10th at noon.

Scratches and Changes can be made until Monday, April 12th at 9:00am.

<u>Awards</u>: Individual medals provided for top 3 in each event; Team plaques will be provided for each grade levels top finisher as a team

**Entry fee**: \$150 for all 4 divisions / \$75 for 2 divisions

**Spikes**: ½ pyramid spikes only

**Appeals Committee**: Consist of one coach from each of the following teams:

1) 2) 3) 4)

**Exchange Zones**: 4x100 Relay (Yellow to Yellow all the way around) #1 #2 #3

4x200 Relay (Yellow to Yellow #1, Black to Black #2,#3) #1 / #3 #2



Hospitality Room: Will be held in Fieldhouse where coaches meeting will be conducted

**Medals/Plaques**: Medals and Plaques will be located in the press box after the meet has concluded.

**Arrival**: The High School dismisses at 3:05pm. It is somewhat congested until 3:25pm, so please be aware. Refer to the diagram below for parking and drop off points.





<u>Field Events:</u> Each entry will have three attempts for PV, LJ, TJ, HJ, Shot/Disc Starting heights for PV/HJ will be determined during coaches meeting

 $\underline{\textbf{Running Events}}\text{: Runners will be heated in bullpen; fastest heats will run first; Heats will be run 7th G / 8th G / 7th B / 8th B}$ 





## **Running Events: Field Events:**

- $1)\ 100M\ H\ Discus:\ 8th\ B\ /\ 7th\ B\ /\ 8th\ G\ /\ 7th\ G\ 2)\ 100M\ Dash\ Shot:\ 8th\ G\ /\ 7th\ G\ /\ 8th\ B\ /\ 7th\ B\ 3)$   $3)\ 800M\ Relay\ HJ:\ 8th\ B\ /\ 7th\ B\ /\ 8th\ G\ /\ 7th\ G\ 3)\ 100M\ Run\ LJ:\ 8th\ B\ /\ 7th\ B\ /\ 8th\ G\ /\ 7th\ B\ 6)$   $400M\ Relay\ TJ:\ 8th\ G\ /\ 7th\ G\ /\ 8th\ B\ 7\ 7th\ B\ 6)$   $400M\ Dash\ PV:\ 7^{th}/8^{th}\ G\ /\ 7^{th}/8^{th}\ B\ 7)$   $800M\ Run$
- 8) 200M Dash
- 9) 1600M Relay