## Updated Meet Schedule - 7A Region 4

## Day One (April 16)

## 4:00 FIELD EVENTS

Girls - Long Jump Pit One Followed by Triple jump
Boys - Long jump Pit Two Followed by Triple jump
Girls - High Jump Followed by Boys
Girls - Shot Followed by Boys
Boys - Discus Followed by Girls
Girls - Pole Vault Followed by Boys
4:30 - Girls 4X800 Followed by Boys
5:00 - Girls 4X200 Followed by Boys
6:30 - Girls 3200 Followed by Boys

## Day Two (April 18)

4:30 p.m. 100m Hurdles
4:40 p.m. 110m Hurdles
4:50 p.m. 100m Girls
5:00 p.m. 100m Boys
5:10 p.m. 1600m Girls
5:20 p.m. 1600m Boys
5:30 p.m. 4x100R Girls
5:40 p.m. 4x100R Boys
5:50 p.m. 400 m Girls
6:00 p.m. 400m Boys
6:10 p.m. 300m Hurdles Girls
6:20 p.m. 300m Hurdles Boys
6:30 p.m. 800m Girls
6:40 p.m. 800m Boys
6:50 p.m. 200m Girls
7:00 p.m. 200m Boys
7:20 p.m. 4x400R Girls
7:30 p.m. 4x400R Boys

- $1600 \mathrm{~m} / 3200 \mathrm{~m}$ will be 1 heat of each gender in dual alleys
- 800 m will be 2 Heats of 9 starting on the green lines with a break line, no waterfall.
- Short Sprint events we will take the fastest 8 times and put them in one heat regardless and then the $2^{\text {nd }}$ and $3^{\text {rd }}$ heats will have 5 athletes (assuming entries are maxed out) If any of these events have 16 or less, we can combine the two " 5 person heats" and make 1 slower heat of 8 or less.
- When all the entries are closed, I will take a look at the 800 m and see if there is a "natural break" in the seed times at the $10^{\text {th }}$ place entry. I would hate to have the $9^{\text {th }}$ place person be a $2: 04.1800 \mathrm{~m}$ kid, and the $10^{\text {th }}$ place kid be a $2: 04.3800 \mathrm{~m}$ kid and then have it drop all the way down to $2: 07$ for $11^{\text {th }}$ place. In that scenario, it makes sense to let that $10^{\text {th }}$ place entry run in the fast heat. If that is indeed the case when the entries do close, I will shoot something out to everyone to look at together.
*Remember we are qualifying on TIME here and not as "heat winners."

