



On Wednesday, May 15th, 2024, the OSSAA Track and Field advisory members met through a ZOOM meeting.

The following members and others were present.

COACHES: Aaron Partridge – Broken Arrow, Scott Stevenson – Bishop McGuinness, David Garmon – Elk City, Chris McGowan – Kingston, Travis Simms – Hobart, Matt Hart – Thomas-Fay-Custer, Scott Wilkinson – Broken Arrow, Tim Buben – Duncan, Kaleb Fischer – Weatherford, Jim Coleman – Chisholm, Kelly Brown – Stroud, Stacey Barton – Earlsboro

OCCTCA Officers: Kendra Hoover – President

Track Rules Interpreters: Randy Belicek and Tim Palesano

OSSAA – Brian Lester

2024 TRACK AND FIELD ADVISORY MEETING AGENDA

I. ACTION ITEMS

- a. Implementing A Regional All-Timed Finals Schedule
 - 1. Advisory Favored 8 – 2. Survey was sent out to coaches as well. 70% Favored
 - 2. Going to collaborate on building a new schedule

OIAAA FAVORED 16 – 0, OSSAA Board of Directors Favored 9 - 2
- b. Regional Field Event Order (Change the field order of events to match the state meet field order of events)
 - 1. Advisory Favored 10 – 0

OIAAA FAVORED 16 – 0, OSSAA Board of Directors Favored 9 - 2

II. DISCUSSION ITEMS

- a. Change in state order of events warm-up (switch to girls warming up before boys)
- b. Appeal Form
- c. Coaches Boxes
- d. Medals for 7th and 8th place
- e. MileSplit
- f. Registration
 - 1. Times/Distances/Heights
 - 2. From verified meet results on MileSplit (all coaches should send MileSplit results)
 - 3. NT, NH, ND shall be used if an athlete does not have a verified time/height/distance in results on MileSplit

III. THANK YOU

- a. Cherokee, Stroud, Okemah, Alex, North Rock Creek, Madill, Vinita, Plainview/Moore, Edmond Memorial, Norman, Union (Jenks), Holland Hall (Broken Arrow) – Regional Sites
- b. Catoosa, Western Heights – State Sites
- c. Cowtown Timing, Midwest Timing, Elevate, and Schools
- d. Regional Dates: May 3rd (A – 4A) and May 10th (5A/6A) in 2025
- e. State Dates: May 9th & 10th (A – 4A) May 16th & 17th (5A/6A)

SUBMITTED BY: Brian Lester