

What information should I have prepared before I start to fill out the application to be considered as an NCAA Track & Field Championship meet official?

The application has 4 pages and does NOT allow you to partially complete, save and return later to finish it. Take special note of how the officiating experience section is organized. We suggest preparing a concise summary of your meets worked prior to starting the application that can be copied/pasted into the form.

- **1. Personal Information** Contact information, uniform sizing information & why do you want to work an NCAA Championship?
- **2.** Availability Which meet(s) are you interested and available to work? For 2020 the meets are as follows:

March 13-14: DI Indoor (Albuquerque, NM) DII Indoor (Birmingham, AL) DIII Indoor (Winston Salem, NC)

May 21-23: DII Outdoor (Kingsville, TX) DIII Outdoor (Rochester, NY)

May 28-30: DI Outdoor East Preliminary (Lexington, KY) DI Outdoor West Preliminary (Lawrence, KS)

June 10-13: DI Outdoor Finals (Austin, TX)

You may select more than one meet location and are also able to share your preferred meet of those you select; however, do not select any meet you are unwilling to work.

- 3. Officiating Experience & References Your USATF Certification # & level (if applicable). For your previous meet experience, we are most interested in the meets you have worked over the last 5 years however feel free to share additional meets worked beyond that timeframe should you have space to do so. Meets worked experience is broken into 4 separate areas: A) NCAA Championships worked, B) NCAA Conference Championships worked, C) USATF Championships worked & D) Any other relevant experience. Two references including their phone & email address are requested: A) An official's coordinator that you have worked for & B) An official that you have worked with.
- **4. Positions** Select all position(s) that you are qualified to work at the championship level and note your top 4 preferred positions.

National Collegiate Athletic Association