East Lakeland Conference Track Meet

Bruce High School Tuesday, May 20, 2025

Teams: Bruce, Cornell/Lake Holcombe, Flambeau, New Auburn, Prairie Farm, Shell Lake, Winter

Officials: Steven Gest, Thomas Lee, Krista Wold

Jury of Appeals: Flambeau girls coach, Prairie Farm boys coach Alternate: New Auburn

Times:

- Implement weigh-in will be by the press box and must be done no later than 3:45
- Coaches meet 4:00 near the timing tent. No substitutions or additions, only scratches.
- Field events will begin at 3:45. Athletes must check-in prior to the start of competition.
 - Girls shot put, followed by boys
 - o Boys' discus, followed by girls
 - Girls high jump, followed by boys (starting heights will be determined by WIAA rules)
 - Boys pole vault, followed by girls (starting heights will be determined by WIAA rules)
 - Boys and girls long jump will be cafeteria style
 - Boys and girls triple jump will be cafeteria style
- Running events will begin at 4:15 and follow the WIAA tournament order of events (on following page).
 - o All runners must check in with the clerk at the south end of the track, behind the 100m start.

Entries:

- Teams are limited to 28 boys and 28 girls individual entries, with no more than 3 per event, and one relay team per relay event.
- Entries must be submitted online via https://pttiming.com/event.php?mid=2252&pt=schedule
 - o Entries open May 11th.
 - Entries are due by noon on Sunday, May 18
- Each participant will be allowed 3 attempts per field event. Shot put, discus, long jump, and triple jump will conduct finals of the top 9 competitors (3 additional attempts).

Other Meet Information:

- All WIAA uniform rules will be enforced.
- Athletes excused from a field event will have 15 minutes from the time their name is called to return for their next trial. They must check-out with the event judge before leaving.
- Reminder: pole vault weigh-in forms must be dated no earlier than May 18.
- Running and jumping surfaces are rubberized. Athletes may wear 1/4" pyramid spikes only.
- Coaches will be asked to assist with exchange zones for the 4x100m and 4x200m relays.
- Scoring will be 10-8-6-5-4-3-2-1 for both individuals and relays. Team trophies and medals for top 2 finishers will be awarded. Individual schools will need to print their own certificates for places 1-3.
- Entry fee of \$325 may be mailed or brought on the day of the meet.
- Please set up tents in the grassy areas outside the track (along the East side).
 - Athletes are asked to stay out of the infield if they are not preparing for competition.
- Concessions will be available.
- Restrooms will be available, but water fountains may not be available, so athletes should bring water.

2023 West Lakeland Conference Track Meet Schedule

3:45 Implement weigh-in must be completed by 3:45 (by the press box)

4:00 Coaches meeting at the timing tent

4:00	Coaches meeting at the timing tent	
	Running Events	Field Events
4:15		Girls shot put prelims and finals
		Boys' discus prelims and finals
		Girls high jump
		Boys pole vault
		Boys and girls long jump <u>prelims</u> (cafeteria style until 5:45)
		Boys and girls triple jump <u>prelims</u> (cafeteria style until 5:45)
5:00	4x800m relay - Girls / Boys 100m dash <u>prelims</u> - Girls / Boys 100m hurdles <u>prelims</u> - Girls 110m hurdles <u>prelims</u> - Boys 200m dash <u>prelims</u> - Girls / Boys 15-minute break (Finals will be heat winners and next best times to fill 8 lanes)	
	100m hurdles finals - Girls	Boys shot put follows completion of Girls

110m hurdles finals - Boys Girls' discus follows completion of Boys 100m dash finals - Girls / Boys Boys high jump follows completion of Girls 1600m run - Girls / Boys Girls pole vault follows completion of Boys 4x200m relay - Girls / Boys 400m dash - Girls / Boys Long jump finals - Girls and Boys (approximately 6:00) 4x100m relay - Girls / Boys Triple jump finals - Girls and Boys (approximately 6:00) 300m hurdles - Girls / Boys 800m run - Girls / Boys 200m dash finals - Girls / Boys 3200m run - Girls / Boys 4x400m relay - Girls / Boys