

2014 Boys' Cardinal Relays

Maquoketa High School

Thursday, April 30th at 4:30pm

Field Events- 4:30

Running Events- 5:00

Maquoketa High School welcomes you to the running of the Cardinal Relays. The following schools have been contracted to participate in this years meet:

Bellevue	Maquoketa	Marquette	Davenport North

Camanche Easton Valley Wahlert Catholic

Track

- 400 Meter all-weather eight lane track.
- Spikes should be no longer than ¹/₄ inch in length. Please make sure your athletes are not wearing longer spikes.
- Discus and shot put areas are concrete
- Long Jump and High Jump areas are an all-weather surface (same as track)

Rules and Scoring

- IHSAA rules and regulations will be followed for the Cardinal Relays
- Team Scoring will be 10-8-6-4-2-1

Awards

- Medals to top three place finishers in Individual Events
- Medals to top three teams in Relays
- First place team plaque to championship team

Entries

- Relays---1- Varsity and 1- JV
- Individual Running---2-Varsity and 2- JV
- Field Events
 - Shot Put 2 Varsity (4 throws no finals) and 3 JV (3 throws)
 - o Discus 2 Varsity (4 throws no finals) and 3 JV (3 throws)
 - Long Jump 2 Varsity (4 finals) 3 JV (3 jumps)
 - High Jump—2 Varsity—Starting height will be at 5'2"

Please have initial entries in 4-29 at 12pm (noon)

- o Enter your roster and entries on the following website
- o www.directathletics.com

Entry Fee

- \$80 per team. Please send check to Maquoketa High School
- Admission: \$5 for all fans

Coaches Meeting

• 4:00 PM in the new wing of the HS room 403

4:30	<u>Field Events</u> Shot Put—V(West ring) Shot Put JV	High JumpVarsity
4:30	Discus—JV	Long JumpVarsity
5:00	DiscusV	Long JumpJV

5:00 **Running Events**

3200 meter run 4 X 800 meter relay Shuttle hurdle relay 100 meter dash 100 meter wheelchair 400 meter dash 400 meter wheelchair 4 X 200 meter relay 1600 meter run 110 meter hurdles 200 meter dash 200 meter wheelchair 400 meter hurdles 1600 meter medley relay 800 meter run 4 X 100 meter relay 4 X 100 meter weight man relay 4 X 400 meter relay