

2025 MANDARIN CLASSIC



February 22, 2025

Head Coach: Steven A. González
Athletic Director: Brian Rado
Principal: Sara Bravo

Meet Director: Steven A. González
Timing and Data: JAC TIMING

RESULTS WILL BE REPORTED LIVE AT www.directathletics.com

THIS IS A SANCTION MEET!!!

1. **Entry Fee: \$175** per gender or **\$275** for schools. **All checks need to be made out to Mandarin High School Athletics Booster (Track&Field).**
2. **Send checks to:** MHS Athletics, **ATTN: COACH Steven A. González:** 4831 Greenland Road; Jacksonville, FL 32258
3. **General Admission: \$8**
4. **Entries/Entry Limits:** Entries done on Directathletics.com by Wednesday, February 18, 2025 @ 11:59pm; **3 fresh/soph entries; 3 elite entries.**

ATHLETES MUST REMAIN IN THE TEAM CAMP/Visitor's Stands WHEN NOT COMPETING.

Rolling starts. Times of events are approximate.

ATHLETES SHOULD CHECK IN WITH CLERK AS EARLY AS POSSIBLE TO GET YOUR HEAT/SECTION AND LANE ASSIGNMENTS.

Team Coaches are responsible for verifying their athlete's implements in Pole Vault and Throws.

7:30AM: Gates open

8:00 AM: Coaches Meeting

8:30 AM: Field Events

8:25 AM: Check-in at the Green & White Check-in Tent

8:25AM: National Anthem

8:30 AM: Field events: 3 attempts

Javelin: Boys, then Girls

Shot: Boys, then Girls

Discus: Girls, then Boys

High Jump: Girls, then Boys

Long Jump: Boys, then Girls

Triple Jump: Boys, then Girls

Pole Vault: Girls, then Boys

8:30 AM DMR (girls/boys) (1200, 400, 800, 1600)

9:00AM 100m IH 9th-10th
100M IH elite

2025 MANDARIN CLASSIC

110M H.H. 9th-10th
110M H.H. elite
100M 9th- 10th
100M elite
100M 9th -10th
100M elite
1600M 9th -10th Girls; 1600M 9th -10th Boys
1600M elite Girls; 1600M elite Boys
4X200M RELAY 9th-10th
4X200 Elite
4x100M (throwers only)
400M 9th-10th
400M elite
800M 9th -10th Girls 800M 9th -10th Boys
800M elite Girls; 800M elite Boys
400M hurdles 9th - 10th
400M hurdles elite
200M 9th-10th
200M elite
3200M 9th -10th -Girls; 3200 9th -10th -Boys
3200M elite Girls; 3200- elite Boys
4x400M 9th-10th
4x400m elite