

2026 JAC Challenge

Saturday, June 27th 2026

FINAL Meet Information

The Jacksonville Athletic Club is extremely excited to be able to host the 2026 JAC Challenge! This meet will be held on the beautiful campus of the Providence School of Jacksonville (2701 Hodges Blvd, Jacksonville, FL 32224). This is an open track and field meet, not an age-group track meet and anyone who registers ahead of time is welcome to compete! All meet info is below:

Admission Fee: We never charge an admission fee for any of our meets for families / spectators.

Parking: There will be plenty of parking right next to the track / football stadium. There is no charge for parking.

Weather and Heat: Pretty much every Florida afternoon over the summer there is a lot of heat, and a chance of a pop-up shower. Please be prepared for both. In the event of a storm or lightning where we will need to move inside for a short period of time (I would recommend your own vehicle) we will be providing live weather updates on our website (jacksonvilletrack.com)

Meet Schedule: Final time schedule is below. Please note that a few slight changes to the tentative time schedule were made to accommodate increased entries / field sizes.

Results: Timing for all meets will be done by JACTiming. Live results and final results can be found at jactiming.com

JAC Challenge FINAL Time Schedule

Running Events

9:30am-100mH finals (Women)
9:45am- 110mH finals (Men)
10:00am- 100m prelims (Women, then Men)
10:30am- 1 Mile Run (Men and Women Together)
11:15am- 100m finals (top 16 from prelims, Women, then Men)
12:00pm- 400m finals (Women, then Men)
12:30pm- 800m finals (Men and Women Together)
1:00pm- 200m finals (Women, then Men)

Field Events

9:00am- Women's Long Jump
10:00am- Men's Long Jump
9:00am- Discus Throw (Men and Women Together)
10:00am- Shot Put (Men and Women Together)
11:30am- Triple Jump (Men and Women Together)
11:00am- Javelin Throw (Men and Women Together)
11:00am-High Jump (Men and Women Together)
11:30am- Pole Vault (Men and Women Together)