

Middle school boys, girls sweep tri-meet

By Kevin Gordon

Eastwood Middle School's track and field teams swept a Northern Buckeye Conference tri-meet Monday.

The boys scored 106 points to beat Maumee with 36 and Rossford with 13.

The girls totaled 90 points to beat Maumee with 67 and Rossford with seven.

The boys won 12 of the 16 events. The 4x400 relay was canceled because of lightning. The girls won 11 of the 17 events.

BOYS RECAP

Levi Strayer won three events for the Eagles, and Maxton Chaffee won twice.

Strayer won the 110 hurdles in 17.08, the 200 hurdles 28.41 and the 200 in 26.74.

Chaffee threw 41-9½ to win the shot put and 148-9 to win the discus.

Eastwood's other individual winners were: Colton Miller, 1,600, 5:34.08; Gauge Leady, high jump, 4-6; Elijah Wilton, pole vault, 8-0; and Joshua Young-Bingham, long jump, 15-7¾.

The Eagles won three relays:

- 4x100 – Wilton, Jackson Boninsegna, Tanner Jensen and Xander Lauer, 52.28.
- 4x200 – Cole Schimmoeller, Boninsegna, Jensen and Young-Bingham, 1:47.39.
- 4x800 – Trevor Meronk, Parker Tipton, Nicholas Agee Jr. and Jayden Rodemich, 10:52.72.

GIRLS RECAP

The Eagles' Gabriella Provo and Addison Hannan both won twice.

Provo won the 200 in 28.47 and cleared 4-6 to win the high jump.

Addison Hannan threw 29-9 to win the shot and 92-11 to win the discus.

Eastwood's other individual winners were: Macie Bradley, 100, 14.00; Taylor Mangette, 800, 2:47.63; Emery Wensink, 100 hurdles, 17.59; and Melody Myers and Kinsley Henline, tied for first in the pole vault, 7-0.

The Eagles won three relays:

- 4x100 – Bradley, Ava Majzun, Raegan Sabo and Provo, 55.67.
- 4x200 – Bradley, Ellie Caris, Ava Miller and Sabo, 1:58.38.
- 4x400 – Majzun, Mangette, Madelaine Calmes and Lorelei Dulaney, 4:47.05.

NEXT

Eastwood hosts the NBC Championships Thursday.

EASTWOOD-ROSSFORD-MAUMEE RESULTS

<https://www.baumspage.com/track/trevent.php?peventid=354&table=C>

NBC CHAMPIONSHIPS INFORMATION

https://assets.sp.milesplit.com/meets/672231/files/nbc_ms_entry_letter_2025.pdf

