# Francis Howell Varsity Invite Friday April 26, 2024 <br> Sponsored By Maryville University Track \& Field Team 

Head Coach: Kayla Kregel
kkregel@maryville.edu
7001 Highway 94 South, St. Charles, MO 63304
Athletic Director: Sean Erwin - Sean.erwin@fhsdschools.org
Head Boys: Andrew Lawrence-13alaw @ gmail.com
Head Girls: Drew Huston-dresselhuston@gmail.com

Time: $\quad$ Coaches meeting 3:15 pm at finish line. Field events start at $\mathbf{3 : 3 0} \mathbf{~ p m}$ and running events start at $\mathbf{3 : 4 5} \mathbf{~ p m}$.

T-Shirt's For Sale \$15 "Cash Only"
Scoring: Will be 10-8-6-5-4-3-2-1
Awards: Top 3 places will get medals. Top team will receive a plaque.
Entry Fee: Cost sharing.
Timing: $\quad$ Timing and Live Results will be by TRXC Timing

Heat/Flight: Click Here to see heat and flight sheets

Entries: 3 individuals and one team for relays.
All entries must be done on Milesplit NO LATER than April 26, at 9:00 AM Entry question email Paul Golian - TRXC Timing
Teams: Francis Howell, Francis Howell North, Francis Howell Central, Rock Bridge, Troy, Ft. Zumwalt West, CBC, Liberty High, Washington, Union High, Timberland

The Bullpen and Work Assignments:

## Will All Be Covered thanks to our Friends at Maryville University Track \& Field



Field Events (4 Attempts, No finals)

| 3:30 | Girls Javelin <br> Girls Shot <br> Boys Discus <br> Boys Pole Vault <br> Boys High jump <br> Girls Triple jump <br> Boys Long jump |
| :---: | :---: |
| 5:00 | Boys Javelin Boys Shot Girls Discus Girls Pole Vault Girls High Jump Boys Triple Jump Girls Long Jump |
| Starting heights: Will Discuss During Coaching Meeting |  |
| Running Events (Running Schedule/Girls will precede boys) |  |
| 3:45 | $4 \times 800 \mathrm{~m}$ relay |
| 4:10 | 100/110H |
| 4:30 | 100 m dash |
| 4:45 | $4 \times 200 \mathrm{~m}$ relay |
| 5:05 | 1600 m run (1 heat per gender) |
| 5:25 | $4 \times 100 \mathrm{~m}$ relay |
| 5:45 | 400m dash |
| 6:05 | 300 H |
| 6:30 | 800m run |
| 6:50 | 200m dash |
| 7:10 | 3200 m run (1 heat per gender) |
| 7:40 | $4 \times 400 \mathrm{~m}$ relay |

