

2021 Elgin Valley Fox Trot 10 Mile & 5K Race

All proceeds will benefit Elgin area charities.

DATE:

Sunday, June 6, 2021

RACE START TIME

10 Mile 7:30 AM (must finish by 10 am;15 minute/mile pace) 5k Run 7:40 AM

LOCATION:

Start/Finish Area

Just north of the Elgin Gail Borden Library at Grove and Kimball Street. The race route heads through Elgin's north end neighborhoods toward Dundee and returns on the beautiful Fox River Trail. Please, no four-legged friends on the course!

ENTRY FEES:

10 Mile Race \$45 before March 15

\$50 March 15 – April 30 **\$55** May 1 – June 5 **\$60** Race Day

5K Race \$30 before March 15

\$35 March 15 – April 30 **\$40** May 1 – June 5 **\$45** Race Day

REGISTRATION LINK AT: https://elginfoxtrot.org/



RACE DAY REGISTRATION

Race day registration is from 6:30 AM to 7:15 A.M. at the registration area near the start/finish line.

PACKET PICKUP

Packets for pre-registered runners will be available for pickup on Saturday, June 5 from 10 AM – 4 PM at Danny's Pizza, 231 Douglas Ave in downtown Elgin and on Race Day at the start/finish area.

AWARDS

Overall event awards and 5-year age group awards for the 10 Mile and 5K races will be presented at the post race party immediately after the race.

RESULTS

Race timing by enmotive.com
Runner tracking will also be available for the 10-mile race.

FREE T-SHIRT

A free t-shirt emblazoned with the race logo above will be provided in men's and women's sizes, S, M, L, & XL. Limited T-shirt supplies, register NOW!

REFRESHMENTS

Fresh fruit, beverages, and an assortment of refreshments will be available following the race.

POST RACE PARTY

Enjoy a cold beer or other beverages, cheer on the award winners, and put on your dancing shoes to celebrate your accomplishment at the post race party which will be held at the start/finish area immediately following the race.

PARKING

Convenient, free parking is available at the Borden Library as well as in the public municipal Parking Lots and decks within short walking distance to the start / finish area.