

BECOME A POLL WORKER



Poll Worker Requirements Wis. Stat. §7.30(2)(a):

-  Be a U.S. Citizen
-  Be 18 years old (except high school student poll workers)
-  Be able to read and write fluently in the English language
-  NOT be a candidate for any office to be voted on at the polling place at that election

HELP
WANTED!

High School Poll Worker Requirements Wis. Stat. §7.30(2)(am):

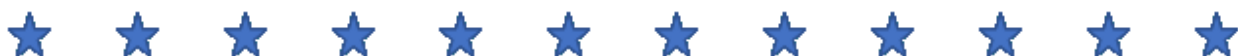
-  Be 16 or 17 years of age
-  Be enrolled in grades 9 to 12 in a public, private or tribal school or home-based private educational program
-  Have at least a 3.0 grade point average
-  Have written approval of their parent or guardian
-  Have written approval of the principal, if GPA is less than a 3.0
-  Reside in the City of Franklin

Opportunities in Franklin:

-  Chief Election Inspector – Required to be a qualified elector of the City of Franklin
 - Lead person at polling location
 - Will need 6 hours of training over a two-year time frame
 - Must take baseline training online (additional two hours of training)
-  Election Inspector – Required to be a qualified elector of Milwaukee County
 - Check in voters
 - Register voters
 - Issue ballots
 - Will need 6 hours of training over a two-year time frame
-  Central Count Election Inspector Wis. Stat. §7.53(2m)(b)– Required to be a qualified elector of the City of Franklin

How to become a Poll Worker in the City of Franklin:

-  Fill out the form on the back and return to the Clerk's Office, 9229 W. Loomis Rd, Franklin, WI 53132; or drop it off during our regular office hours Monday through Friday 8 a.m. – 4:30 p.m.
-  Fill out the application online at <https://www.franklinwi.gov/Elections.htm> Send an email to the City Clerk requesting to become a Poll Worker: sroberts@franklinwi.gov



APPLICATION FOR ELECTION INSPECTOR

OFFICE OF THE CITY CLERK

9229 W. LOOMIS RD.

FRANKLIN, WI 53132

(414) 425-7500

DATE: _____

NAME: _____

ADDRESS: _____

HOME PHONE: _____

CELL PHONE: _____

EMAIL: _____

ALDERMANIC DISTRICT: _____

HAVE YOU PREVIOUSLY WORKED AS AN ELECTION INSPECTOR: **Yes** **No**
(please circle one)