



NIAGARA COUNTY JOB POSTING

DATE POSTED: 11/18/24 DEADLINE: 12/1/24

POSITION TITLE/ #: Account Clerical III #13469
POSITION CLASS: Competitive - Mandatory eligible list
PAY RATE: \$23.14 - \$26.23/hour WEEKLY HOURS: 35
DEPARTMENT/DIVISION: Niagara County Sheriff's Office
WORK LOCATION: 5526 Niagara Street Ext Lockport, NY 14094

POSTINGS FOR CURRENT EMPLOYEES:

If this is a competitive class position, in order to apply for transfer, you must have permanent competitive status, have completed your probationary period, and be in the same or comparable title (as determined by Civil Service) as this position. Current eligible lists will also be used to fill positions. For questions about title comparability, please contact Civil Service at 716-438-4071 or civilservice@niagaracounty.com.

STATUS FOR CURRENT EMPLOYEES: Permanent

Submit letter of interest and resume to:

NAME: Beth Dunn

ADDRESS: Niagara County Sheriff's Office 5526 Niagara St Ext Lockport NY 14094 or Beth.Dunn@niagaracounty.com

POSTINGS OPEN TO THE PUBLIC:

STATUS FOR PUBLIC CANDIDATES: N/A – For Current Employees Only

DESCRIPTION: For a complete job description and minimum requirements please visit: https://niagaracounty.com/Employment/Job_Specs_for_Civil_Service_Positions.php

MINIMUM QUALIFICATIONS:

Apply electronically at: <https://niagara-portal.mycivilservice.com/> or submit paper applications to: Niagara County Human Resources, 111 Main Street – Suite G2, Lockport, NY 14094

Applications, Job Specifications, Job Postings & Exam Announcements can be found here:
<https://niagara-portal.mycivilservice.com/>

Niagara County policy prohibits discrimination in employment, program activities, contracting, and procurement against any person due to such person's age, marital status, disability, genetic predisposition or carrier status, race, color, creed, sexual orientation, veterans status, national origin, or any other characteristic protected by federal or state law.
Niagara County is an Equal Opportunity Employer
Form Revised 4/4/2023