

Dr. Jackielyn Manning Campbell Superintendent of Schools

Ms. Onyx Peterson

Deputy Superintendent
Asst. Superintendent, Secondary Curriculum & Instruction

Dr. Elisa Correa-Soto

Asst. Superintendent, Student Support Services

Dr. Natasha Freeman-Mack

Ms. Marcie Heywood Ms. Genieve Holder

Asst. Superintendent, Human Resources

Asst. Superintendent, PRE K - 2

Mr. Joseph McGrath

Asst. Superintendent, Chief Information & Data Officer
Asst. Superintendent, Elementary Curriculum & Instruction

Dr. Shannon O'Grady Ms. Kimberly Rohring

Asst. Superintendent, Finance/Chief Financial Officer

TBD

Asst. Superintendent, Exceptional Learners

DATE: December 16, 2025

This posting will close at 4 PM on

MEMO: TO ALL BUILDINGS – PLEASE POST

Thursday, January 08, 2026

FROM: Gen

Genieve Holder (H)
Assistant Superintendent of Human Resources

Appendiculation of Human Resources

RE: Anticipated vacancy – Sub Machine Tech- Newburgh Free Library

At the present time the District has the following anticipated vacancies:

Posting Name	Location	Position	# Positions
SMTE-SUB	Newburgh Free Library	Sub Hourly Machine Tech	1

DISTINGIUSHING FEATURES OF THE CLASS:

The work involves the performance of moderately complex mechanical tasks on various types of library equipment, managing equipment use and machine maintenance. The work requires mechanical aptitude and the ability to operate independently within responsibilities and to train others in basic machine utilization. The work is performed under general supervision of a Librarian.

MINIMUM QUALIFICATION:

Graduation from high school or possession of a high school equivalency diploma AND one year experience in a position involving responsibility for the maintenance of office equipment.

<u>Internal applicants must</u> submit a current resume and letter of interest to:

Office of Human Resources, 124 Grand St. Newburgh, NY 12550 or FAX to: 845-563-3468

<u>External applicants must</u> respond via the OLAS Web Site (<u>www.olasjobs.org</u>) on or before the above closing date.

GH:sp