

Order Number:

NY1526780

Date Job Order Received:

03/03/2025

Number of Openings:

1

Company Name:

Jefferson Lewis BOCES

Job Title:

Teacher Assistant- Automotive

Minimum Experience Required:

6 months

Job Description:

TITLE: Teacher Assistant LOCATION: Sackett Technical Center, Glenfield, New York Automotive Technology Program RESPONSIBILITIES/DUTIES: Assist CTE instructor in the delivery of all aspects of the CTE program. Duties include assisting classroom teacher in monitoring students, record-keeping, and guiding students as they practice newly acquired knowledge and skills.

QUALIFICATIONS: NYS certification as a Teacher Assistant Basic requirements: High School Diploma or GED Child Abuse Workshop School Violence Workshop Dignity for All Students Act Training Fingerprinting Assessment of Teacher Assistant Skills Test (ATAS) Experience in gas & diesel repairs, working with high school students and familiarity with computers preferred.

COMPENSATION & BENEFITS: Starting at \$18.50 per hour. Commensurate with experience and in keeping with the negotiated BSSA agreement. Health insurance, which includes vision & prescription coverage, NYS Retirement membership, tax deferred annuities, employee assistance program, and generous sick and personal day policies. STARTING DATE: As soon as possible

CLOSING DATE: March 31, 2025 TO APPLY: Complete the on-line application and apply at <https://boces.recruitfront.com/Default> Upload cover letter and resume with your on line application.

Job Location:

Glenfield, New York

Pay:

\$18.50 Hourly

Benefits:

No benefits mentioned.

Hours per Week:

Not specified.

Duration:

Full Time, Regular

Work Days:

Not specified.

Shift:

Not specified.

Public Transportation:

Information not provided.

Minimum Education Required:

GED

Driver Licenses, Including Endorsements:

No Driver License requirements specified.

How to Apply:

To apply, contact the employer by telephone, or on-line:

Phone: Hebert, Pamela (315) 779-7010

Web-site: <https://boces.recruitfront.com/Default>