## WEST PERRY SCHOOL DISTRICT ANNOUNCES A NON-INSTRUCTIONAL VACANCY

Position(s)	Building	Date Available
Custodian-Evening (2 Positions)	District	August 10, 2021

The West Perry School District is currently seeking an evening Custodian who will be responsible for housekeeping, sanitation of assigned school building, grounds and equipment. This is a District wide custodial position whose duties will be assigned by the Maintenance Supervisor as per building need.

Employee Status	Starting Salary	Hours per Day
Full-time – Benefit Package Available	\$10.50	8 ½ Hour with ½ Hour unpaid lunch

## Posting will remain open until positon is filled.

**External applicants** should submit a letter of interest, resume with qualifications and references, WPSD Non-Instructional Application (Website: http://westperry.org/employment), current Federal Act 114 (Federal Fingerprinting Website: https://uenroll.identogo.com — Service Code: 1KG6XN), Act 34 (PA Criminal Background Check Website: www.psp.state.pa.us) and Act 151 (Child Abuse Website: http://www.dpw.state.pa.us) clearances.

**Internal applicants** of the West Perry School District should submit a Letter of Interest, updated resume which includes references and qualifications for the position.

Applicants should forward all necessary employment documents to: West Perry School District

Liz Derr, Human Resources/Benefits Admin.

2606 Shermans Valley Road Elliottsburg, PA 17024

Phone/email: 717-789-3934/lderr@westperry.org

## **Equal Opportunity Employer**

IT IS THE POLICY OF THE WEST PERRY SCHOOL DISTRICT not to discriminate on the basis of race, religion, gender, color, disability, or national origin in its educational and vocational programs, extracurricular activities or employment as required by Title IX, Section 504. For information about your rights or grievance procedures, contact: Dr. Nancy Snyder, TITLE IX/504 TITLE V COORDINATOR West Perry School District Administrative Office 2606 Shermans Valley Road Elliottsburg, PA 17024-9706 Telephone 717-789-3934