

Bloomsburg Area School District

is currently accepting applications for:

W.W. EVANS ELEMENTARY SCHOOL HEALTH AIDE

10-month, school-year position available immediately. Applicants must submit the following documentation via e-mail to Operations Director Stephanie Kessler (skessler@bloomsd.k12. pa.us), in pdf format: BASD support staff application (available online at www.bloomsd.org), LPN or RN license, current tuberculosis test results, current Pennsylvania State Police Criminal Record Check, Federal Criminal History Background Check, Pennsylvania Child Abuse History Clearance, Mandated Reporter training certificate, PDE-6004 Arrest/Conviction Form, and Sexual Misconduct/Abuse Disclosure Release(s).

ANTICIPATED PERSONAL CARE AIDE

10-month, school-year position available immediately. Position is 6.5 hours per day. Applicants must submit the following documentation via e-mail to Operations Director Stephanie Kessler (skessler@bloomsd.k12.pa.us), in pdf format: BASD support staff application (available online at www.bloomsd.org), current tuberculosis test results, current Pennsylvania State Police Criminal Record Check, Federal Criminal History Background Check, Pennsylvania Child Abuse History Clearance, Mandated Reporter training certificate, PDE-6004 Arrest/Conviction Form, and Sexual Misconduct/Abuse Disclosure Release(s).

SUBSTITUTE HEALTH AIDES

Applicants must submit the following documentation via e-mail to Operations Director Stephanie Kessler (skessler@bloomsd.k12.pa.us), in pdf format: BASD support staff application (available online at www.bloomsd.org), LPN or RN license, current tuberculosis test results, current Pennsylvania State Police Criminal Record Check, Federal Criminal History Background Check, Pennsylvania Child Abuse History Clearance, Mandated Reporter training certificate, PDE-6004 Arrest/Conviction Form, and Sexual Misconduct/Abuse Disclosure Release(s).

Physical clearances will be accepted in lieu of electronic versions. Applications are being accepted for all positions until they are filled. EOE