



Hello Parents and Family Members!

PEPCO and The Exelon Foundation, in partnership with the National Energy Education Development (NEED) Project and Prince Georges County Public Schools, are pleased to welcome your school to Energizing Student Potential, a STEM-focused energy program for grades 4-8 in PGCPs. This program brings together standards-based curriculum for use by science teachers and their cooperating teachers across all disciplines and educational settings.

Participating classrooms, school clubs, or afterschool organizations will be engaging in energy focused science, technology, engineering, and mathematics activities in their respective learning environments. As students explore various energy topics, they will participate in energy-focused lessons and challenges while they work to plan and host an energy fair and/or carnival to showcase their learning. Teachers have been provided with classroom resources to support classroom and fair activities.

Students will work collaboratively through the beginning of June to learn about energy and create a final project that summarizes their learning and how they shared their learning with the community. Thank you for supporting your student and his/her teacher and their STEM and energy learning. We are Energizing Student Potential!

The ESP Team