



Winter Programs @ LaMott Community Center Cheltenham

Engineering For Kids brings science, technology, engineering and math (STEM), to kids ages 4-14 in a fun and challenging way through classes, camps, clubs and parties. We are proud to inspire children to build on their natural curiosity by teaching engineering concepts through hands-on learning. Engineering is, after all, one of the fastest growing industries in the world!

Registration for Fall Programs at this location can be taken online at:

<https://cheltenhamtownship.recdesk.com/Community/Program>

Junior Engineering of Power and Energy (Ages 4 -7)

Feb 1, 8, 15, 22, 29, Mar 7 | 10:30 to 11:30 AM | 4 to 7 years old | Res: \$115 Non Res: \$140

(Snow Days , Mar 14, 21)

In the Power and Energy class, join us as we look at ways to get things moving...no batteries required. In this camp, students explore the foundational concepts of potential and kinetic energy by building their very own toys. Additionally, students will explore natural power and energy sources such as falling water and the sun. Get ready for a shock in this energetic and engaging engineering experience!

Apprentice Engineering of Power and Energy (Ages 8 – 12)

Feb 1, 8, 15, 22, 29, Mar 7 | 11:45 to 1:15 PM | 8 to 12 years old | Res: \$160 Non Res: \$185

(Snow Days , Mar 14, 21)

Power and energy are what everything requires to move, turn on, light up, and make noise. In the Power and Energy class, students will break up into engineering teams and help each other to create unique ways to harness, manipulate, and use energy efficiently.

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