Coding Unpluged. For Grades 1-5

Learn early coding and computer science skills.
No screens...just imagination!

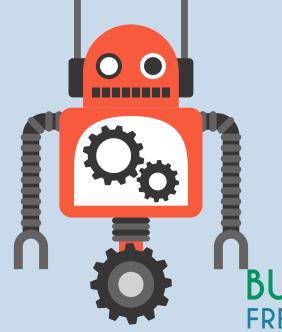
Thursdays, 2/7 - 3/14

6:30 - 7:30 pm

Saturdays, 2/16, 3/2, 3/16

2:00 - 3:00 pm

Online registration required. For more information, visit www.buckslib.org!





Perkasie Branch 491 Arthur Ave. Perkasie, PA 215.257.9718



Program Schedule

Feb. 7 @ 6:30 pm Algorithms Learn how programmers use algorithms to give programs directions.

Feb. 14 & 16 @ 6:30 pm Conditionals Learn how programmers account for all the different things that come up when people use their programs.

Feb. 21 6:30 pm
Using Binary
Learn the language that computers
use to communicate!

Feb. 28 & Mar. 2 @ 6:30 pm
Art-based Coding
Learn how to start thinking
computationally by building your
own robot.

Mar. 7 @ 6:30 pm Follow the Rules Learn how code represents space and images, and about the rules that make computers do specific things.

Mar. 14 @ 6:30 pm
Working Robots
Join us as we make paths for robots
to learn more about how
algorithms work.



Perkasie Branch 491 Arthur Ave. Perkasie, PA 215.257.9718 Register online at www.buckslib.org