

# WIZE

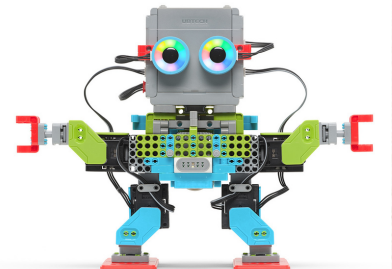
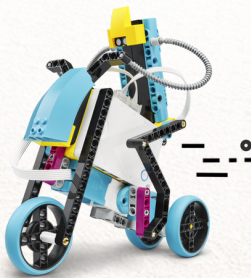
Computing Academy

EXTON ELEMENTARY SCHOOL

# CODING & ROBOTICS CLUB

Sign up by Jan 31st and save \$20

STUDENTS WILL LEARN COMPUTATIONAL THINKING BY BUILDING ROBOTS,  
PROGRAMMING THEM.



## LEARNING GOALS

- Introduction to robotics - Motors, gears, Pulleys etc.
- Building fun and useful robots and program them to perform activities.
- Harness opportunity to think, imagine, explore, & create while having FUN!
- Projects are assigned based upon students skill level.
- We prepare our students for First Lego League Jr and First Lego League competition.
- Tools Used - Lego, Hummingbird, Microbit
- Students will get to learn robotics and programming concepts using Project Based Learning.

GRADES : 1 TO 5

THURSDAY - 3:30 TO 4:30 PM (AFTER SCHOOL)  
(NO CLASSE ON 28TH MAR)

FOR PRICE AND OTHER DETAILS CLICK BELOW OR SCAN :  
[HTTP://TINYURL.COM/WIZED-SPRING24-EE](http://tinyurl.com/wized-spring24-ee)

The West Chester Area School District does not sponsor or  
sanction this activity/program/event.

FLEXIBLE  
PAYMENT  
OPTION  
AVAILABLE

FEB 15TH  
TO  
MAY 23RD



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