STEM AFTERSCHOOL ACADEMY

Robotics & Coding Club

Wyngate Elementary School

Winter 2027 • K – 5th graders • 8 weeks

WHEN

Thursdays, 4:00 – 5:00 pm

- January 14, 21 & 28
- February 4, 11, 18 & 25
- March 4

WHAT STUDENTS DO

- Build and program CyberBot robots
- Navigate mazes, follow lines, avoid obstacles
- Use tactile and infrared sensors
- Learn coding — MakeCode blocks to Python
- Work with motors, circuits, and team challenges

SCAN TO REGISTER

stemafterschoolacademy.com
/registration

After School Clubs form

WHO

K–5th grade
Beginners welcome

COST

$225 per 8-week session
Optional $20 Micro:bit to keep

CONTACT

(202) 460-4250
stemafterschool@gmail.com

A focused hour after school

STEM Afterschool Academy has run hands-on robotics and coding programs for K–12 youth in the DC metro area since 2009. This club at Wyngate gives students a real project each week — build, code, test, and improve — with staff-led instruction. Scan the code to see details and register.

These materials are neither sponsored nor endorsed by the Board of Education of Montgomery County, the superintendent of schools or this school.