



Discover a real-world introduction to coding and robotics at Holy Trinity Catholic School!

RoboCoding gives students a hands-on introduction to the fundamentals of both coding and robotics by challenging them to build and execute programs with real robots. Using award-winning Cubelets, students combine robotic cubes to craft machines that can light up, move, and interact with the world around them. Collaborating on coding activities reinforces life skills like teamwork and problem-solving, and completing challenges leaves students feeling confident and proud.



\$120
per student

Times and Dates:
Thursday
3:00pm-4:00pm
Grades: Pre-K3-2nd
Aug 27
Sep 03, 10, 17, 24
Oct 08



To sign up, visit:

www.nexploreusa.com/register-your-child

- 1.) Select your state.
- 2.) Choose your school.
- 3.) Find the program and click "Register."

Nexplore's mission is to foster the Joy of Learning through enrichment opportunities so that all children may discover and explore a passion that drives them to excellence.

For more information, or to view our other programs, visit www.nexploreusa.com or call 1-844-JOY-NEXT