



Grades K - 7th



WIZE
Computing Academy

St. Elizabeth Ann Seton Catholic School

ROBOT MAKERSPACE

We inspire our learners with deep & joyful learning through coding and robotics program

LOGICAL THINKING

CRITICAL THINKING

TEAM BUILDING

PROJECT SHOWCASE

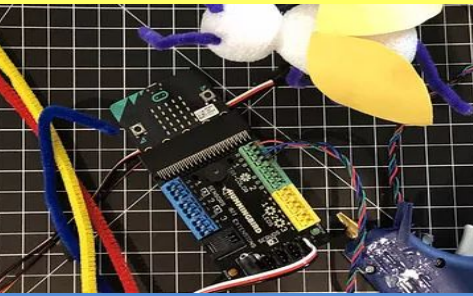
Last session will be extended for project showcases and award ceremony. Family and friends are welcome!

Learning Goals:

☐ Kids will have fun creating their own Bots using their art and designing skills. And then bringing it to life by adding

- ☐ Led lights
- ☐ Servo motors
- ☐ Sensors

Using block coding, Hummingbird Circuit Board and the Micro:Bit. Students will understand that robotics and coding are used in many types of technologies



- ☐ **Spring Semester : Jan 31st - May 22nd**
- ☐ **Grades K - 2nd : Wednesdays : 3:30 - 4.15 pm**
- ☐ **Grades 3rd - 7th : Fridays : 3:30 - 4.15 pm**
- ☐ **Tuition: \$95/month + \$30 one-time registration fee**
- ☐ **Questions: 267.255.1679, info-nedfw@wizeacademy.com**

Register : www.wizeacademy.com/register