



NanoBeasts STEM+Robotics

www.NanoBeasts.com

NanoBeasts STEM+Robotics proudly presents Afterschool Coding Class at Gombert Elementary School



BBC Microbit: Coding for kids

Fall-Winter Session: 10 classes on Fridays 3.35pm to 4.35pm
3rd November to 26th January (Open to grades 2-5)

No class on 11/24/17

Be creative and playful! Learn electronics circuits and programming in the same class. In this class, kids will learn about BBC microbit, with this single board computer one can create a lot of cool projects. Learn how to build cool circuit, robots, and musical instruments and much more, the possibilities are endless. This little device has 25 LED lights that can flash messages, two programmable buttons, Bluetooth, temperature sensor, magnetometer, accelerometer and much more that can be used to control games, play, pause and skip songs, detect motion and tell you which direction you are heading, and even use Bluetooth connection to interact with other players and on the Internet! Have fun with NanoBeasts and grow yourself in STEM! Laptops and Microbit kit will be provided for the class.

Note: This class will continue in winter and spring session for interested students to continue learning.

To signup, please visit:

<http://www.nanobeasts.com/afterschool-signup/>

Price for this session is \$200 and class code is Gombert11.3.17

"Distribution of this material is in no way an endorsement of programs, services, activities or products by the Indian Prairie School District 204"