



NUES Robots!



Northeastern Utah Educational Services now has three different types of robots that you can have delivered to your school and use with your students. Use this resource to learn about, train and check out robots.

[Bee-Bots](#) (K-2)

[Ozobots](#) (1-6)

[LEGO Mindstorms Ev3](#) (4-12)

Robot Check Out Through [NUES Media Center Instructions](#) to check out robots.





Bee-Bot's

Bee-Bot is an exciting robot designed specifically for use by young children. This colorful, easy-to-operate, and friendly little robot is a perfect tool for teaching sequencing, estimation, problem-solving, and just having fun!





BEE-BOTS





Bee-Bots - Lesson Plans and Ideas

From Websites:

[Games in Education](#)

[Bee-Bot Ideas on Pinterest](#)

[Bee-Bot Activity Cards from CCC computing](#)

[GetEduCreative Bee-Bot Activities](#)

Manuals and Apps:

[Bee-Bot App \(apple\)](#)

[Bee-Bot Pyramids App \(apple\)](#)

[Bee-Bot User Manual](#)

[Click Here](#) to check out Bee-Bots today!



Ozobot Bits

Ozobot is a little toy robot that blends the physical and digital worlds — and teaches kids programming.





OZOBOTS





Ozobot Bits - Lesson Plans and Ideas

From Websites:

[Ozobot Lesson Library](#)

[Ozobot Color Codes](#)

Manuals and Apps:

[Ozoblockly](#)

[Click Here](#) to check out Ozobot Bits today!



LEGO Mindstorms EV3's

LEGO Mindstorms is a software platform produced by LEGO for the development of programmable robots based on LEGO building blocks. Each version of the system includes an intelligent brick computer that controls the system, a set of modular sensors and motors, and LEGO parts from the Technic line to create the mechanical systems.



LEGO Mindstorms Programming



LEGO Mindstorms-How to make them move



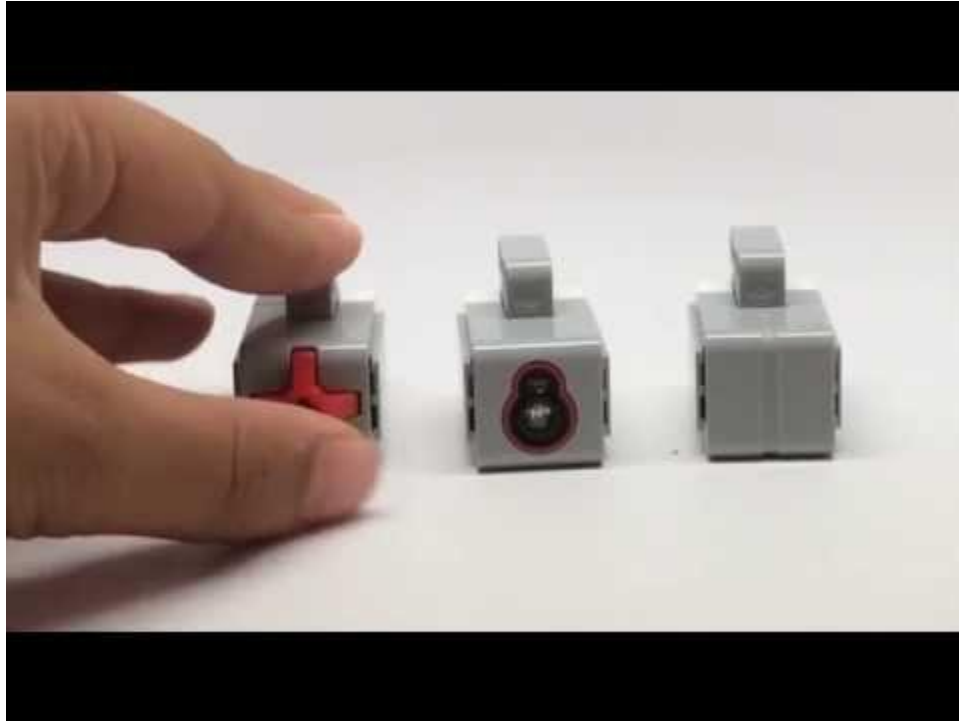
LEGO Mindstorms- How to make your robots to react



LEGO Mindstorms- Making them Drive



LEGO Mindstorms- Sensors and Motors





LEGO Mindstorms - Lesson Plans and Ideas

From Websites:

[LEGO Mindstorms Activities](#)

[LEGO Maker Activities](#)

[Stem Activities for the busy teacher](#)

[Plans and Programs for Educator Kit](#)

Manuals and Apps:

[LEGO Mindstorms Apps](#)

[Click Here](#) to check out LEGO Mindstorms today!