Looking for an alternative for your robotics team?

EXTENSION

Using Lego® EV3 or NXT Robot Kits

Robotic Builds & Bytes

Register at: https://cvent.me/2PaMRq

A workshop series presented by Nebraska Extension educators,
Dr. Deb Weitzenkamp, Mary Moser,
Darci Pesek, and Mike Eskelson
If questions, email:
deb.weitzenkamp@unl.edu

Engineer a robot

Learn how to program a robot

Solve various challenges

Online Instruction weekly
Tuesday or Thursday afternoons
Sept. 15th through Oct. 22nd
Cost per team is $50.

The University of Nebraska does not discriminate based upon any protected status. Please see go.unl.edu/nondiscrimination.

Participants in this virtual robotics class will learn robotics basics and adventure into the world of sensors with their robots. Each team will engineer a robot of their own, then learn how to program that robot to solve various challenges issued by the workshop instructors.

Members of teams should be at least eight years old and no older than 18. Each team can consist of between one and 5 members; and should register as a team. Since team members will need to be identified upon registration, please make sure you know first and last names, and contact information prior to starting your registration.

Team may choose participation days/times:

Tuesday, 4 CT, EV3 kits
Tuesday, 4 MT/5CT, EV3 kits
Thursday, 4 CT, NXT kits
Thursday, 4 MT/5 CT, NXT kits

Sign up today. Limited Availability!