



Add S.T.E.A.M. to your club or group program

The following kits and curriculum are available for your club or group to check out for program enrichment. Limited staff support is available to help guide your instructor through the program. Please, contact your local 4-H Program Coordinator with plenty of lead time to ensure the curriculum or kits are available for your program. If there are kits you are looking for that are not offered here, let us know what your needs are and we will try to accommodate.

Kits with Limited Staff Support

3-D Printing and Laser Engraving
3Doodler Pens—Low Temp
3Doodler EDO—High Temp
Art—Drawing
Art—Mixed Media
Compass Learning Challenges
Cricut Maker 3
Entomology
Explorers of the Deep
Fishing
Forest Ecology
Galactic Quest
Geyser Tube
GPS
Honeybee Challenge
Hydraulics
Keva Planks
Keva Planks—Brain Builders
K'Nex Bridges
K'Nex Building Set
Lego Mechanics
Lego WeDo and Extension Kits
Lego WeDo 2

Lego Mindstorms NXT and Extension Kits
Lego Mindstorms EV3
Little Bits
Magic of Electricity
Magnet Discovery
Maps and Apps
Mars Base Camp Challenge
Motion Commotion
Ornithology
Paper Rockets
Photo Booth
Photography
Power of the Wind
Rain to Drain
Sewing
Snap Circuits
Snap Circuits—Beginners
Snap Circuits—Explore Coding
Spheros
Squishy Circuits
Stop Motion Photography
Strawbees
Water Bottle Rockets

Curriculum Support

Aerospace
Computers Power Unlimited Series
Geospatial

Science Discovery
Small Engine
STEAM Clothing Series

For more information visit www.extension.wsu.edu/pierce/stem

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Extension programs and employment are available to all without discrimination. Evidence of noncompliance may be reported through your local Extension office. Persons with disabilities who require alternative means for communication, program information or reasonable accommodation need to contact their local county WSU Extension Office at least two weeks prior to any event.