



NEW!

Lego WeDo 2.0 Building and Programming

EXPLORE! CREATE! SHARE!

For McKnight Elementary students grades 2-3

WHAT: Students will explore six different projects using the new Lego WeDo 2.0 with Bluetooth technology. They will build using Lego parts, motors, and sensors; and code using the intuitive drag & programming blocks. Through hands-on experimentation, students will exercise problem solving, communication, and critical thinking, while learning topics in engineering, technology, and computing. Learn, make it move, play, and have fun!

WHERE: McKnight Elementary Computer Lab

WHEN: Mondays 3:30 - 4:45 pm
(list dates for total of 6 weeks)

WHO: Maria Yamanaka
M.Sc. Carnegie Mellon University
Founder GreenE Academy

REGISTER: School or GreenE Academy

COST: \$80

*"Where Technology
meets Fun"*

GreenE Academy

Education, Engineering, Excellence & Entertainment

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