

Bring Science to Life through Elementary Robotics

# LEGO Education WeDo 2.0

May 13, 2016  
9:00 am –2:30 pm

Looking for more project-based lessons for your elementary science classroom? Join us for a hands-on session to explore the new **Lego Education WeDo 2.0**, which combines core science concepts with robotics to bring your science classroom to life. We will explore the ways to integrate engineering into areas of life, physical, and earth science through the WeDo 2.0 curriculum that includes getting started projects, guided-practice projects, and open-ended projects presented through an interactive software that teaches programming.

*During the session, participants will build a robot and explore the software including a look at the documentation tool.*

*For ages 7+*

**Presenter:** Jenny Nash, LEGO Trainer

**Location:** CESA 2, 1221 Innovation Dr., Whitewater



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**Event Fee:** No charge for CESA 2 Instructional Services Members  
\$75.00 per person if not a CESA 2 Instructional Technology Services Member

To register, go to <http://www.myquickreg.com>

*Register Early!*

*Space is Limited!*

*Lunch Provided!*

*For registration questions, please contact Sharon Anderson at [sharon.anderson@cesa2.org](mailto:sharon.anderson@cesa2.org)*

*For workshop content questions, please contact Sharon Webb at [sharon.webb@cesa2.org](mailto:sharon.webb@cesa2.org)*

You are not registered unless you receive an email confirmation from myquickreg.com.  
If you need special accommodations, registration and payment must be made three weeks before workshop.  
Should enrollment be insufficient to cover the cost of this event, registered participants will be notified by email.  
**Cancellation Policy:** Participants must cancel more than 48 hours from this event or will be billed.

