

Mead Elementary PTSA is holding 9 weeks of Robotics Classes this spring session for our 1st through 5th graders, Tuesdays 3:05 PM to 4:05 PM.

LEGO® WeDo® is an easy-to-grasp software programming and engineering system that introduces young students to robotics. Students build various contraptions that use a motor, sensors, and the programming that <u>they</u> themselves create with the special WeDo® Software.

Your student may know little to nothing about programming currently, but in this class they will find out how fun and creative it can be when they learn that they can control the robots that they build.

Science, Technology, Engineering, and Math have never been so much fun!

Enroll your student/s today in this challenging and engaging course that is not a "free play with LEGO®'s" or "follow these instructions" class, but a workshop of discovery and creativity.

During the course they will be learning;

- Teamwork
- Engineering and programming concepts
- Experimentation

and also either show their discoveries to their fellow robotic engineers or compete in one of our many fun engineering challenges.

Mead Elementary
P75/4

everychild.one voice."

Dates: 4/12, 4/19, 4/26, 5/3, 5/10, 5/17, 5/24, 5/31, 6/7

Please Note:

These activities are not sponsored nor endorsed by the LWSD or any of its schools. The district assumes no
responsibility for the conduct during or safety of the activities. LWSD shall be held harmless from any cause of
action, claim or petition filed in any court or administrative tribunal arising out of the distribution of these
materials included attorney's fees and judgments or awards.