

# Engineering For Kids



## STEM Enrichment Classes at Elm Lawn Elementary School

**Junior STEM Club: Engineering Marvels!** Grades K–1<sup>st</sup>; 4 Weeks—Nov 7 to Dec 15. Fridays. 2:45—3:45 pm. \$65. Space is limited to 14 students. Minimum 8 students needed to offer this class.

Join us in exploring the fun sides of science, technology, engineering and math in this 6 week after school club designed for K – 1st grade students. Each week students will use the Engineering Design Process to explore STEM related hands on activities. Students will discover how rockets fly, be able to build the strongest bridges ever, understand the manufacturing! process of creating delicious treats and more. We don't want to give it all away!

**Apprentice STEM Club: Engineering Explorations!** Grades 2<sup>nd</sup>–5<sup>th</sup>; 4 Weeks—Nov 20 to Dec 11. Mondays. 2:45—4:05 pm. \$90. Space is limited to 20 students. Minimum 10 students needed to offer this class.

Join us in exploring the fun sides of science, technology, engineering and math in this 6 week after school club designed for 2nd – 5th grade students. Each week students will use the Engineering Design Process to explore STEM related hands on activities. Students will discover how rockets fly, program their robots, create their own flashlights and more!



**Register Online for Fall Programs at:**  
[www.engineeringforkids.com/dane/classes](http://www.engineeringforkids.com/dane/classes)

**608.620.5750**  
[dane@engineeringforkids.net](mailto:dane@engineeringforkids.net)  
[Engineeringforkids.com/dane](http://Engineeringforkids.com/dane)



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