

My name is Jennie Boll and I am getting ready to embark on my 21st year here at EDUPRIZE. I began in 2003 as a math and science teacher in junior high. I loved my time in junior high but when I was asked to become the K-6 Science Specialist I was very excited to try something new, I have had the opportunity to create the curriculum that is used in my classroom. I love allowing the students the freedom to discover a love of science with many hands-on activities. We focus on STEAM (science, technology, engineering, art and math) by creating pinball machines, Rube Goldberg machines, Saving Fred (a gummy worm from a capsized boat), building a tower to support a leopard, as well as making a rainbow flower garden. Some of our hands-on labs include making circuit game boards, creating aquatic habitats, dissecting a squid as well as owl pellets, and working with worms. We mix in chemistry and physics as well as biology. These are just a few of the wonderful experiences that your children will have while they are in science with me.

I graduated from Fresno State in California with a B.A. and did my 5th year program at California State University Bakersfield. I have been married to my wonderful husband Brian for 34 years and have 3 daughters, one daughter-in-law, and a son. I also have two granddaughters, ages 8 and 9. My granddaughters attend EDUPRIZE ; it seems like it wasn't that long ago that my youngest daughter started here at EDUPRIZE in kindergarten. I enjoy reading, running and spending time with my family. I love to travel over the breaks and during the summer. I have a love of all sports, especially college basketball and football.

