

# WELCOME TO



Welcome to our third year of the Science Technology Engineering Art and Mathematics (STEAM) program here at EDUPRIZE School. We are looking forward to an amazing fun filled year of new adventures with a no pressure environment to learning.

This program will encompass age appropriate projects, challenges, and team building activities for each of the areas.

- **SCIENCE** will have your student engaged in experiments that will have them asking how and why things work the way they do.
- **TECHNOLOGY** will give students time on computers and working with snap circuits to increase their abilities to think problems through to a solution as individuals and as a team.
- **ENGINEERING** will have the students engaged in building with multiple forms of materials, like blocks, K'nex, LEGOS, cardboard and straws to name a few.
- **ART** and crafts will challenge the students to create images using different medias relating to the themes used for the STEAM program.
- **MATHEMATICS** will involve the use of fun games to enhance the use of numbers, shapes and colors and have your student using the skills taught in their math classes to think fast and strategize problems.

In our STEAM program, we believe in making learning fun for students of all ages and abilities. We are a hands-on program where students will be encouraged to be creative and use their imaginations every day!

We look forward to having your student joining us on this adventure in learning.

Sincerely,

**Lisa Larrabee**

**STEAM/K-PLUS Team Lead**

