Mission Statement

STEMVentures strives to get kids excited to learn about Science, Technology, Engineering and Mathematics by leading an after-school program at the Curley K-8 School in Jamaica Plain. STEMVentures provides engaging sessions each week that are fun, varied, and educational, showing kids how exciting STEM can be.

2018 - 2019 Workshops

- Electric Circuits
- Volcanoes and Explosions
- Egg Drop
- Flight and Aerodynamics
- Anatomy in Motion
- Music and Sound
- Genetics and Molecular Biology
- Forensics + Cryptography
- Slime
- Geology and Nature

STEMVenture Stats

- 14 lessons this year
- A dozen volcanoes
- A band of homemade instruments
- 7 Northeastern Volunteers
- 1 guilty cookie monster