

Activity Pricing

Assembly Programs 30 or 45 minutes each Maximum 2 per day	250 participants \$625 1 presentation	250 to 500 participants \$1150 2 presentations, same title	250 to 500 participants \$1250 2 presentations, different titles
Classroom Programs 45 minutes each 2 program minimum, Maximum 4 per day	Up to 60 participants \$475 2 presentations	61 to 90 participants \$675 3 presentations	91 to 120 participants \$875 4 presentations

\$250 overnight fee may be charged for travel to a location more than 2.5 hours away.

***Evening Assembly Programs Available For Your Family Engagement Events.**

Classroom Programs

Beyond Building

Grades: 3-5

Capacity: 30 students

Length: 45 minutes

Students will:

- Participate in engineering activities while engaging in the engineering design process
- Use engineering skills to create circuits and program robots
- Identify branches of engineering that are involved in creating real-world objects that are used everyday

Fairy Tale Engineering

Grades: K-2

Capacity: 30 students

Length: 45 minutes

Students will:

- Participate in three engineering activities inspired by classic fairy tale stories
- Act as the heroes of a story to overcome problems by engineering solutions
- Utilize the engineering design process

Solid Liquid Slime

Grades: 1-5

Capacity: 30 students

Length: 45 minutes

Students will:

- Examine the differences between solids and liquids
- Prepare samples of chemical slime
- Conduct an investigation to explore the properties of slime

Assembly Programs

Science Unscripted

Grades: 1-5

Capacity: 250 students

Length: 30 or 45 minutes

- Select science topic cards to compose a unique science show
- Experience a range of demonstrations including combustion reactions, electricity, and color changing chemistry

Let's Science That!

Grades: 1-5

Capacity: 250 students

Length: 30 or 45 minutes

- Requires the ability to turn the overhead lights off for part of the program
- Learn about the scientific process through physical and chemical changes
- Experience light reflection, light absorption, and shadow creation
- Observe the formation of new substances as a result of chemical reactions

New 30 minute versions of *Science Unscripted* and *Let's Science That* are available to suit your schedule!