

# Traveling Science Program

## Activity Pricing

<b>Assembly Programs</b> 45 minutes each Maximum 3 per day	Up to 250 participants \$595 1 presentation	250 to 500 participants \$1070 2 presentations, same title	250 to 500 participants \$1170 2 presentations, different titles
<b>Classroom Programs</b> 45 minutes each 2 program minimum, Maximum 4 per day	Up to 60 participants \$435 1-2 presentation	61 to 90 participants \$635 3 presentations	91 to 120 participants \$835 4 presentations

\$180 overnight fee may be charged for travel to a location more than 2.5 hours away.

### Assembly Programs

#### Let's Science That

**Grades:** K-5

**Capacity:** 250 students

**Length:** 45 minutes

*Requires the ability to turn the overhead lights off for part of the program*

**Students will:**

- Explore the scientific process through physical and chemical changes
- Investigate light reflection, light absorption, and shadow creation
- Observe the formation of new substances as a result of chemical reactions

Available  
January

### 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 beyond building, including creating circuits and programming robots
- Identify which engineers are involved in creating real-world objects that are used everyday

Available  
January

#### What's the Matter?

**Grades:** K-5

**Capacity:** 250 students

**Length:** 45 minutes

**Students will:**

- Describe the different states of matter with models and demonstrations
- Observe various material properties and predict their uses
- Identify evidence of chemical changes as substances combine and transform

#### Fairy Tale Engineering

**Grades:** K-2

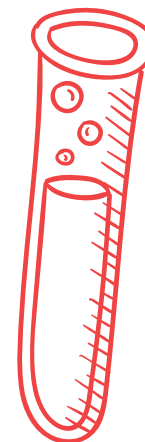
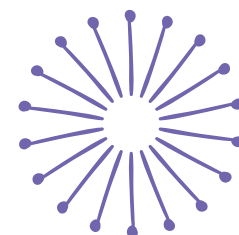
**Capacity:** 30 students

**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

Available  
January



# Special Opportunities

## Family Science Night & Family Engineering Night

Bring the Maryland Science Center to your school for an evening devoted to family fun, community-building, and learning. Family Science Night is a two-hour program designed to engage students and their families in STEAM activities. Family Engineering Night is available for an evening focused exclusively on design challenges and engineering concepts.

**Your reservation includes:** Six hands-on science or engineering activities, six Maryland Science Center staff members (one for each activity), a promotional flyer, activity passport for students and twelve Maryland Science Center visitor vouchers for prizes.

The fee for either science or engineering night is \$1,750. Pricing is based on schools within an hour of Baltimore City. Additional fees may apply for schools at a greater distance.

Call 410-545-5968 or email [famscinight@marylandsciencecenter.org](mailto:famscinight@marylandsciencecenter.org) for more information and to begin your reservation.

## Camp-In Sleepover For School Groups

**Grades:** 3rd-5th

**Capacity:** 90 children per night, plus adult chaperones

**Time:** Event will occur on two Fridays in Spring 2023

Campers will participate in engineering workshops, view a planetarium show, view an IMAX movie, visit three floors of interactive exhibits, and spend a night at the museum. Also includes: snack, breakfast, and participation patch.

Call 410-545-5958 or email [campin@marylandsciencecenter.org](mailto:campin@marylandsciencecenter.org) for more information and to begin your reservation.

## Family Science Night (FSN) and Family Engineering Night (FEN)

Family Science Night or Family Engineering Night (6 activities)	\$1,750	Maximum 500 guests
Combination of FSN & FEN Activities (9 activities)	\$2,750	Maximum 750 guests
FSN Activities AND FEN Activities (12 activities total)	\$3,250	Maximum 1000 guests

\*Please call for discounted pricing for Title 1 Parental Involvement Funding.

