

# Science Live Theatre

## Show descriptions

### Pop-up Performances: Level 3 Atrium Stage

#### Ballgame Physics

Let's get moving! Learn how Newton's laws of motion can improve your game.

#### Destination Outer Space

Put on your moon boots and experience a demonstration exploring the obstacles and challenges of a journey to space.

#### Free Fall

It's a bird! It's a plane! No, it's a water balloon! Find out what happens when various objects fall from 50 feet in the air.

#### How Animals Walk

In this highly interactive show, you'll learn how a variety of animals walk. This experience is enjoyed by younger audiences.

#### Splish and Splash

Explore the many ways in which humans use water with pals Splish and Splash! This experience is enjoyed by younger audiences.

#### The Mummy's Hands

Learn about the science and history behind the Egyptian mummy that has been with the museum since 1925. This presentation is best suited for older audiences.

#### The Way the Ball Bounces

Participate in the scientific process! In this comedic performance, performers and the audience work together to ask a question, hypothesize, experiment, model, and demonstrate the results. Written by Holly W. Kerby of Fusion Science Theatre.



### Atrium Shows

#### How to Train Your Dinosaur

A *T. rex* has been spotted at the museum! Wait! What? How is that possible? Join us in the atrium to find out. And join us again and again, as we learn how this large animal adjusts to a captive environment.

#### Free Fall

It's a bird! It's a plane! No, it's a water balloon! Find out what happens when various objects fall from 50 feet in the air.

#### Friday Night Fun: Science Spectacle!

Enjoy live science performances, featuring fire, ultra-cold liquid nitrogen, and rockets on our atrium stage.

### Auditorium

#### The Hot and Cold Show

From fire to fog, witness the power of extreme temperatures.