

Super Cool Science Presents... A CHILLING... FROSTBITE **FEVER** SHOW!

~ This show is 1 of 7 amazing shows we offer ~

Two polar opposite temps collide to introduce our second most popular science show. Experience the extreme, from below zero temps of dry ice (-109F) to raging HOT temps of a variety of some amazing chemical reactions. Get ready for an edge-of-your-seat Science Spectacular as students explore by observing some crazy properties of dry ice as they witness a dry ice induced fountain of bubbles that transforms into a bubble blob factory. Vaporizing solids into gases, making homemade Styrofoam, investigating rocks that ignite, and mixing chemical concoctions that fizz, gurgle, and boil in seconds are just a few of the super cool science demonstrations that kids will observe while ensuring some serious, explosive learning comes to life. Scientific discovery awaits. Book this one soon!

*complete description of demonstrations available upon request.

VOTED #2 FAVORITE!

~ 1 hr. show consists of
10 demonstrations using
**DRY ICE & dramatic
chemical reactions!**

**Next Generation
Sunshine State Standards
Addressed in show:**
Big Idea 8: Properties of Matter:
SC.4.P.8.3
Big Idea 9: Changes in Matter:
**SC.3.P.9.1, SC.4.P.9.1
& SC.5.P.9.1**

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Checkout Our Playlist for This Show:

*complete description of each demonstration available upon request.

- Dry Ice- Fountain of Bubbles • Dry Ice- Bubble Blobs • Dry Ice- Trapped in a Balloon
- Pig Squealing Fun • Hot200! • Tower of Soap Suds • Flash Paper • Homemade Styrofoam
 - Raging Rocks • Water Balloon/ Egg in Bottle
- [Take Home](#) (additional charge may apply): [Ghost Crystals](#)



More detail on standards addressed in the **FROSTBITE FEVER SHOW**:

Big Idea 8: Properties of Matter:

SC.4.P.8.3

Explore the Law of Conservation of Mass by demonstrating that the mass of a whole object is always the same as the sum of the masses of its parts.

Big Idea 9: Changes in Matter

SC.3.P.9.1

Describe the changes water undergoes when it changes state through heating and cooling by using familiar scientific terms such as melting, freezing, boiling, evaporation, and condensation.

SC.4.P.9.1

Identify some familiar changes in materials that result in other materials with different characteristics, such as decaying animal or plant matter, burning, rusting, and cooking.

SC.5.P.9.1

Investigate and describe that many physical and chemical changes are affected by temperature.