

## Hands-On Science That Comes To You!

### Chem Fun©

Find out how much fun chemistry can be! Explore Physical and Chemical changes as we make slushees and watch apples brown!

### Magnet Makers©

Discover the properties of magnetism. Have FUN as we uncover all the 'attractive' facts. Make your own magnetic fishing pole and much more!

### Sounds Like Fun©

Discover what sounds actually are. Make sound travel through different media. Build your own ear drum and harmonica. Make salt dance and water fly!

### Matter Matters©

Get ready to investigate the states of matter and the changes between them! Make your own Space Mud and have an evaporation race!

### Wacky Water Workshop©

Discover how cool water really is. Learn about the properties of this wonder molecule that sustains life on our planet, and have a molecule race!

### Rock On!©

Step into the world of Geology! Learn about gems, rocks and minerals, and where they come from. Dig for gems, and classify your new collection!

### Producers & Consumers©

Turn into an ecologist as you explore the world's food chains! Have fun as we learn about predator/prey relationships and dissect a real owl pellet!

### Edison's Workshop©

Explore the amazing world of electricity. Learn what's 'current' and about electrical circuits. Build your own LED flashlight!

### The Power of Light©

Find out how amazing light is. Discover who ROY G. BIV is and the electromagnetic spectrum. Make your own spectroscope!

### Newton in a Nutshell©

Step back in time to the days of Newton. Have a look at inertia and motion. Discover gravity and have FUN as we push, pull, and get the job done!

### Jurassic Junior©

Become a paleontologist as we uncover the mysteries of dinosaurs. Examine different fossils, and make your own fossil!

### Zoom to the Moon©

Learn some cool facts about our nearest neighbor in space! Understand weightlessness and moon phases. Make 'moon sand' to keep!



# Science Made Fun!



*10 stars!! Science Made Fun is an amazing after school program. My son has been attending this program at Basis in Fremont for three years now and he LOVES it. If you want your kids to love science, I highly recommend enrolling in this program.*

**Juliet L.**  
Fremont, CA

*I work for a biotech in San Francisco and we brought in High Touch High Tech to run hands-on science activities for our corporate "Take Our Daughters & Sons to Work Day" event. Shalini and her team did a great job!*

**Shannon N.**  
Gladstone Institute  
San Francisco, CA

*My 5 year old boy and 7 year old girl took this class together, their first activity after moving from the UK! The fact that it was the highlight of both their weeks is testament to what a wonderful program it is and how great the teachers are.*

**Parent**  
Oak Avenue Elementary School  
Los Altos, CA

*My first grader has really enjoyed the after-school class at Addison! She comes home so happy and with such interesting information to share.*

**Parent**  
Addison Elementary School  
Palo Alto, CA

**"Tell me and I forget. Teach me and I understand. Involve me and I learn" - Ben Franklin**



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## CALL TODAY!

### In School Science Workshops

High Touch High Tech brings fun kids science experiments right to your classroom. We deliver in-school "field trips" that transform your classroom into a Living Laboratory! Elementary students in grades K-5 can become a real scientist and learn by doing totally fun and totally hands-on science experiments.

Our programs align with the California Common Core and NGSS standards for elementary education by providing totally hands-on science activities while building science vocabulary and confidence for standardized testing.

High Touch High Tech scientists are highly trained, enthusiastic educators that create an environment of respect and integrity while encouraging students to reach their potential.

All equipment and materials are provided in the 75 minutes supply intensive, educational experience. The students will receive educational hand outs and/or take home science experiments in most programs.

\* Call us for pricing information and more details.

\* Student minimums and travel charges apply. Visit website for details.



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## ELEMENTARY PROGRAM GUIDE



**Science Experiences That Come To You**

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