

# THE AMAZING SCIENCE WHIZ SHOW



## A Dazzling 45-minute Assembly Performance for Students K-8

In this enchanting, interactive program, Magic Circus demonstrates seemingly impossible magic and circus tricks with scientific explanations, exploring laws of physics, earth science, green environmental education and visual arts color perception.

- Students learn about scientists like Archimedes, Isaac Newton and Albert Einstein.
- The audience discovers curious and amazing phenomena such as gravity, centrifugal force, friction, air pressure, balance and multi-dimensional space.
- Students experience vividly how our eyes see and our brains create pictures, as they behold large moving optical illusions with colorful art patterns.
- Guaranteed to be a fun-filled learning experience with plenty of enthusiastic audience participation
- Aligns with STEM, CA Next Generation Science, Visual Arts & Common Core Standards

**"Highly recommended for schools  
& science museums,"**  
*Cal. Academy of Science*

**"The kids were eager watchers  
and learners,"**  
*Park Side Elementary*

**"We loved the optical illusions,"**  
*Sun Valley Elementary*

**"Great assembly just before our  
science projects week,"**  
*Stevens Creek Elementary*

**"The show was great for our  
Science Fair Community Night,"**  
*Almond Elementary*

**"Great hands-on activities at our  
Science Night!"**  
*Jordan Middle School*



**Benny & Bebe's  
Magic Circus —**  
the award winning,  
educational theatre group  
has stimulated the minds  
and touched the  
hearts of thousands of  
students since 1987.



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