

2011-2012

SCIENCE MATTERS!

Science on Wheels Program

We will bring hands-on standards-based experiments to your school.

Classes are available Tuesdays and Thursdays, mid-September through April, excluding holidays.



October / November



Discover the Elemental Earth

Use geology to explore elements in the periodic table. This will include our traveling "rock museum."

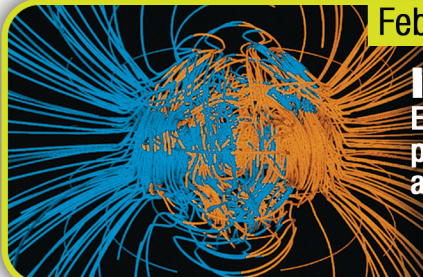
December / January



Discover Our Place in the Universe

Tour our Solar System and Milky Way Galaxy in a portable planetarium.

February / March



Investigate Invisible Forces

Explore the atomic forces around us using things like chaotic pendulums, Newton's Flying Magnets, particle accelerators, and atomic force microscopes.

April / May



Strengthen Your Powers of Observation

Sharpen one of the key skills in scientific study, observation, by using a variety of tools, including digital microscopes. Learn the difference between micro and nano and explore how scientists "see" the invisible world.

The same program is provided to a minimum of 4 and maximum of 6 classes at your school in one day. Each class is 50 minutes long with a 10-minute break between classes to reset the equipment.

For registration information contact us at:

edu-bsm@lanl.gov

(505) 606-1492

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www.lanl.gov/museum

