

## HOMESCHOOL DAY PROGRAM SCHEDULE

Tuesday, February 28, 2012

	<b>9:30 – 10:15</b>	<b>10:45 – 11:30</b>	<b>12:00 – 12:45</b>
<p><b>Classroom Programs</b></p> <p><i>Grade Levels K - 2</i></p>	<p style="text-align: center;"><b>Sounds Good To Me</b></p> <p>Your ears will be astonished as you hear how vibrations cause an incredible variety of sounds using tubes, fire and more.</p>	<p style="text-align: center;"><b>Clean Up Your Act</b></p> <p>Can the things we do in our everyday lives contribute to pollution? Learn how to keep our water clean.</p>	
<p><b>Classroom Programs</b></p> <p><i>Grade Levels 3 - 5</i></p>		<p style="text-align: center;"><b>Fossils Found</b></p> <p>Learn about and touch the remnants of ancient organisms. Then become a paleontologist and practice your excavation techniques.</p>	<p style="text-align: center;"><b>Fire Away</b></p> <p>Heat, matter and the fire triangle. Brace yourself for the flaming vortex and the chemical cannon.</p>
<p><b>Classroom Programs</b></p> <p><i>Grade Levels 6 - 8</i></p>	<p style="text-align: center;"><b>Laser Lab</b></p> <p>Learn about lasers, try your own “enlightening” experiment and experience a high-powered musical finale.</p>		<p style="text-align: center;"><b>3...2...1 Launch</b></p> <p>Delve into the physics behind catapults and trebuchets. Build your own launching device.</p>
<p><b>Travelers Science Dome at the Gengras Planetarium</b></p>	<p style="text-align: center;"><b>Wildest Weather</b></p> <p>Take a spectacular journey and witness the most beautiful, powerful and mysterious weather phenomena in the solar system.</p> <p style="text-align: center;"><i>Grades 3 - 5</i></p>	<p style="text-align: center;"><b>Extreme Planets</b></p> <p>Planets are not unique to our own solar system. Explore what makes a planet “Earth-like” and take an immersive all-dome tour of several science fiction-based worlds.</p> <p style="text-align: center;"><i>Grades 6 - 8</i></p>	<p style="text-align: center;"><b>Live Space Excursion</b></p> <p>Take a tour of seasonal constellations and learn their stories of the stars.</p> <p style="text-align: center;"><i>Grades K - 2</i></p>