

<p style="text-align: center;">Thursday, November 12, 2009 Caves & Karst Day</p>	<p style="text-align: center;">Thursday, April 15, 2010 Bats & Cave Life Day</p>	<p style="text-align: center;">TO REGISTER:</p>
<p style="text-align: center;"><u>Doors Open</u> 9:00 AM, <u>Check-In</u> 9:15 AM <u>Orientation</u> at 9:45 AM <u>Program</u> 10:00 AM – 4:00 PM with breaks for lunch & gift shop (<i>Panning for Gems optional</i>)</p> <ul style="list-style-type: none"> ● <u>Caves & Karst Workshop:</u> Hands on experiments enable students to 'see' how caves formed, and how the karst landscape developed. ● <u>Jr. Cave Explorer Workshop:</u> Experience the excitement of discovery while learning about cave conservation, exploration, and 'caving basics.' ● <u>Cave Ecology Workshop:</u> Study the cave ecosystem – Entrance Zone, Twilight Zone, and Dark Zone. Discuss what types of plant and animal life live in each zone. ● <u>Intro to Speleology Pre-Tour Program and Interpretive Cavern Tours:</u> Cave formation, types of speleothems, conservation, and two beautiful crystal caverns! 	<p style="text-align: center;"><u>Doors Open</u> 9:00 AM, <u>Check-In</u> 9:15 AM <u>Orientation</u> at 9:45 AM <u>Program</u> 10:00 AM – 4:00 PM with breaks for lunch & gift shop (<i>Panning for Gems optional</i>)</p> <ul style="list-style-type: none"> ● <u>Intro to Speleology Pre-Tour Program and Interpretive Cavern Tours:</u> Cave formation, types of speleothems, cave life, and two beautiful crystal caverns! ● <u>Bat Species Workshop:</u> Learn about the nine species of bats found in PA. A hands-on activity teaches fun bat facts! ● <u>Cave Life Workshop:</u> All about the fascinating creatures inhabiting cave systems and their dependence upon one another. ● <u>Bat Adaptations:</u> Exciting activities teach students what bats eat, about their behaviors, and why they are important to people. 	<ul style="list-style-type: none"> ● Fill out COMPLETELY the registration form attached. Be sure to include a completed roster. ● Mail with a check or money order for payment in full to Lincoln Caverns. OR FAX or call with a VISA, MC, DISC. ● Event will be held RAIN OR SHINE. Please dress for the weather! Registration is non-refundable. If child who has pre-registered is unable to attend, substitutions are welcome. ● If you have questions or would like to register by phone – please call us at 814.643.0268. Office hours: 10 – 4. ● Students will be grouped by grade level, NOT by family for workshops. ● Please indicate any child with special needs. Every attempt will be made to provide as complete an experience as possible. Extra adult assistance may be required. ● Health Forms will be required for all students attending without a parent.
<p style="text-align: center;">Thursday, November 11, 2010 Geology Day</p>	<p style="text-align: center;">Thursday, April 14, 2011 Geocaching Day</p>	<ul style="list-style-type: none"> ● A confirmation and FACT SHEET containing complete details and further instructions will be sent via email or USPS upon receipt of your registration. ● If you are unable to attend on the dates listed – contact us about a Custom Geo Day for your Home School Association – available year round. ● Panning for gems will be available during the gift shop break. Special group rate pricing will be available – Small bags of mineral rough are \$4.50+tax, Large bags of mineral rough are \$7.00+tax, and Fossil bags are \$8.00+tax. ● Schedule is subject to change.
<p style="text-align: center;"><u>Doors Open</u> 9:00 AM, <u>Check-In</u> 9:15 AM <u>Orientation</u> at 9:45 AM <u>Program</u> 10:00 AM – 4:00 PM with breaks for lunch & gift shop (<i>Panning for Gems optional</i>)</p> <ul style="list-style-type: none"> ● <u>Rocks & Minerals Workshop:</u> Identification tests and experiments demonstrating the properties of minerals. ● <u>Fossil Workshop:</u> Discover the Past! Make a fossil cast to take home, and search for a real fossil. ● <u>Soil & Groundwater Workshop:</u> Explore our Future! Experiment with the filtering properties of soil and discover the importance of water. ● <u>Intro to Speleology Pre-Tour Program and Interpretive Cavern Tours:</u> Cave formation, types of speleothems, conservation, and two beautiful crystal caverns! 	<p style="text-align: center;"><u>Doors Open</u> 9:00 AM, <u>Check-In</u> 9:15 AM <u>Orientation</u> at 9:45 AM <u>Program</u> 10:00 AM – 4:00 PM with breaks for lunch & gift shop (<i>Panning for Gems optional</i>)</p> <ul style="list-style-type: none"> ● <u>How & Why of GPS Workshop:</u> Learn what GPS stands for, who created it, and why. Discover the fun sport of geocaching and the rules to follow for safety in this sport. ● <u>GPS Unit Basics Workshop:</u> Find out how a GPS unit works and how it finds your location on earth. Discuss coordinates and how a GPS utilizes them. ● <u>Go Geocaching Workshop:</u> Go on a cache finding expedition! Bring a small item to exchange in the cache(s) you find! ● <u>Intro to Speleology Pre-Tour Program and Interpretive Cavern Tours:</u> Cave formation, types of speleothems, conservation, and two beautiful crystal caverns! 	