

oard President Bethany Hyde Park resident and s (center) 80th birthday at h St. They are joined by

Owen M. Lawson III

HERALD

ild@hpherald.com ch 24, 2010

lember **=2009** ILLINOIS PRESS

ıan. ext. 126 Nalker, ext. 128 hpherald.com emonte, ext. 140 hpherald.com

rassi, ext. 127 ley, ext. 134 nocki, ext. 129 ka. ext. 131 ke, ext. 138 VI. Phillips. ext. 135

Robinson, ext. 130 ocia, ext. 124; Fax, 667-0938 ırkarian, ext. 123

ı, ext. 120

ald.com

weekly by Herald Newspapers, Inc., riodical postage paid at Chicago, L. l Newspapers, Inc., c/o Hyde Park

opy is noon Friday before is 2 p.m. Monday before publication.

33 ext. 123 or

form to Blyd., Chicago, IL 60615 OR

heraid@aol.com

Years

\$43 Three Years

t entered in the name of:

☐ AMEX tercard Exp: ☐ Bill Me losed____

Science Storms, its new permanent exhibit, last

The exhibit, which includes a 40-foot tornado, 20foot avalanche, high voltage lightening storms and a live fire exhibit, will give people the opportunity to investigate how natural disasters such as tsunamis, earthquakes and avalanches happen.

"Visitors will be able to explore all areas of these hands-on exhibits," said Olivia Castellini, one of the core exhibit team members for Science Storms who stood in the middle of the tornado as an example of

just how hands-on the exhibits can be.

The exhibit also includes a recreation of Isaac Newton's prism experiment and the display of a first edition copy of the book "Opticks: Or A Treatise of the Reflection, Refractions, Inflections and Colours of Light" opened to the page where he explains his findings on how he used prisms to discover that white light is made up of different colors. The University of Chicago donated the book to the museum.

Video presentations are also a big part of the exhibit. Derrick Rose, point guard for the Chicago Bulls, helped model and explain the element of physics in the projectile motion exhibit, touch screens are used in nearly every exhibit to provide instruction and allow teachers to download data to take back to their classrooms and there are also screens running videos introducing the scientist who studied each phenomena.

Castellini said MSI wants to redefine what it is to do



Press and Museum of Science and Industry staff members enjoy a preview of Science Storms, the museum's newest exhibit demonstrating the science behind "some of nature's most powerful and compelling phenomena". Marc Monaghan

"Nature's a cool place," Castellini said. "So much is happening outside and no one asks why.

She said another amazing thing about the exhibit is the space they've been allowed to use.

The exhibit is in the space now called the Allstate Court, which was inspired by the Christmas Trees Around the World exhibit, and sits inside 26,000square-feet of space and takes up two levels in an exhibit room right near the north entrance of the museum.

For more information about the Science Storm exhibit, visit msi.org.

d.phillips@hpherald.com

Jackson Park workdays begin April 10

By SAM CHOLKE Staff Writer

Workdays at Jackson Park restart for the spring on

We're going to preserve an oak savannah that has been there for thousands and thousands of years," said Ross Peterson, president of the Jackson Park Advisory Council and who leads the workdays. "What we want to do is make sure there's an oak savannah 100 years

The public is invited to come out to help remove invasive species of plant life from the park from 10 a.m. to 1 p.m. on the second and fourth Saturdays of the

month. The groups meet at the Darrow Bridge behind the Museum of Science and Industry.

The Chicago Park District will provide all fools Come dressed for rugged work.

Wooded Island in Jackson Park underwent a leap forward in preservation efforts over the fall and winter when foresters from Care of Trees and the Chicago Park District came in to remove 24 invasive saplings

Spring workdays will help finish removal of mulberry and buckthorn sprouts and plant burr oak trees.

This is essentially a construction project ... we've finished is the demolition phase," Peterson said. For more information, call 773-486-0505.

s.cholke@hpherald.com

GENDLER

from page 1

gets stumped her brothers are eager to blurt out the right answer.

The children's interest in geography has also been sparked by the family's annual trips.

"We are a family that loves to travel," said Annette Gendler, who added that their yearly trips to visit family in Germany often lead to other excursions.

The Gendlers have visited most states in the U.S. including Alaska, Hawaii and South Dakota and have seen many of the national parks. They've also traveled internationally and have visited countries such as England, France, Germany, Austria, Israel and several Caribbean

The state competition will take place at 9 a.m. at the Field Museum, 1400 S. Lake Shore Drive

d.phillips@hpherald.com

CENSUS

from page 1

of recruiting for the U.S. Census Bureau, said connecting with neighbors in Hyde Park has had its ups and downs.

"Door-to-door recruitment has been fairly difficult because of the high-rise buildings," Hunter said. "If building managers aren't cooperative, we cannot enter. But for every difficult building we've had, there has been a good one."

want to help.

Those interested in working for the census can visit census gov to view the list of jobs that are available and find their nearest testing site. The 18st consists of basic math and reading questions. One an applicant is chosen for hire, there will also be a fingerprint and background check.

Census forms were sent to each home handle census forms were sent to each none asset to each none asset to each none asset to each none as census your content of the support of the sup