



News Release

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Saint Louis Science Center Announces Opening Date of New Permanent Exhibit

Visitors can explore the science behind food at the one-acre agriculture exhibit, GROW

ST. LOUIS (May 26, 2016) – The Saint Louis Science Center is proud to announce the opening date for its new permanent exhibit, GROW. The agriculture exhibit will open to the public on June 18, and will highlight the journey of food from farm to fork through 40 interactive exhibits, demonstrations and events. GROW is the first permanent exhibit of this size in the United States focused solely on agriculture. The exhibit will help visitors gain a deeper understanding of our food supply and the vital role we all play in the stewardship of our food. This is the Science Center’s first major addition since 1991.

“The Midwest region is filled with people and businesses who are responsible for our food supply. In fact, you don’t have to travel very far from the Science Center to see how important food and farming are to this area,” said Bert Vescolani, president and CEO of the Saint Louis Science Center. “Everyone likes to see how things grow, but when it is the food you eat, it is even more interesting. This exhibit helps connect people to the science behind all of the important elements in producing the food we eat and the challenges we face in sustaining our food supply.”

GROW greatly extends the Saint Louis Science Center’s footprint and sits on a one-acre site that formerly was occupied by the EXPLORADOME, a temporary exhibit area that was decommissioned in 2013.

Vescolani added, “Our mission is to ignite and sustain lifelong science and technology learning, and I cannot think of a better way to inspire our next generation of farmers, scientists, inventors and problem solvers than through food. We all have to eat, so that is a good place to start!”

Exhibit spaces include:

- **GROW Pavilion:** Discover the journey of food! This indoor space features exhibits, educational programs and planned events that explore farming and its vital role in today’s complex local and

global economies. Browse the Seed Library, visit The Hive and learn how food goes from farm to table. This unique facility was designed by internationally renowned architect Gyo Obata, who also designed the Saint Louis Science Center's James S. McDonnell Planetarium

- **Bi-State Agriculture Map:** Situated in the GROW Pavilion, the Bi-State Agriculture Map explores agriculture in our region. Take a journey and dig into the products and processes of Missouri and Illinois that contribute to the global agriculture story.
- **Water Works:** Guide water through channels and pathways and learn how water is a valuable and limited resource that must be used and managed responsibly. You may even want to bring your rain boots!
- **Botany Basics:** Learn the inner workings of plants and how they harvest the sun's energy to grow and support all life on Earth. You'll find that plants rely on us as much as we rely on them.
- **Farm Tech Field:** Discover ways scientists use technology to meet new challenges in agriculture. Marvel at today's farming tools, see our crops and learn how modern equipment, science and technology all are used in farming.
- **Animal Corral:** Imagine yourself on a farm. Try your hand at milking a life-sized cow, and then compare it with modern technology that allows for faster hands-free milking. On select days, local farmers will visit, bringing their animals with them. Make friends with the animals and meet the farmers taking care of them.
- **HomeGROWn:** Learn about growing food in your own backyard. Meet our flock of chickens with a visit to the chicken coop, and learn how worms are your garden's best friends! It's time to roll up your sleeves and get your hands dirty.
- **Fermentation Station:** Discover the science behind making craft beer, wine, cheese and bread. Drop by and try our hands-on beer brewing and wine fermentation experiences. Enjoy locally produced, seasonal menu pairings with beer and wine made right here in St. Louis.
- **Greenhouse:** See what's growing in the great indoors. Take a look at how we've learned to grow food in new ways beyond working in a field or even using soil in our greenhouse facility. Greenhouse tours will be offered as part of scheduled programs.

Admission to GROW is free, but there will be some paid programming and activities. More information about GROW may be found at slsc.org/GROW.

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Trademarks

Thank you for your interest in the Saint Louis Science Center. We ask that you include the full names of our institution: Saint Louis Science Center, OMNIMAX® Theater, Boeing Hall and James S. McDonnell Planetarium when writing your story.

Saint Louis Science Center

The mission of the Saint Louis Science Center is to ignite and sustain lifelong science and technology learning. It is one of the top 15 science centers worldwide and was named one of the "Top 10 Science Centers for Families" by Parents magazine. The Saint Louis Science Center complex includes a five-story OMNIMAX® Theater, Boeing Hall and the James S. McDonnell Planetarium. For more information about the Saint Louis Science Center, please visit slsc.org.