

University leadership and state and local officials recently gathered to officially cut the ribbon signifying the opening of the Food Product Innovation and Commercialization building on the University of Georgia-Griffin Campus. Photo courtesy of UGA-Griffin

New University of Georgia-Griffin facility will help launch new food products

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University of Georgia scientists are now better equipped to help businesses launch new food products with the opening of the Food Technology Censsession of a · ter, locally known as the the commis-: FoodPIC building, on the UGA Griffin campus. The fa-Judicial Cir- cility houses the university's orney Scott Food Product Innovation believed the and Commercialization, or

Bowman in- FoodPIC, Center. mitigating The \$7.4 million project was funded through

\$3.5 million from the state of Georgia and additional funds from the U.S. Economic Development Administration, the Griffin-Spalding Development Authority and the University of Georgia.

state-of-the-art The 14,500-square-foot facility was dedicated on Jan. 30 with a ribbon cutting ceremony. Speakers at the ceremony included Board of Regents Chairman Dr. C. Thomas Hopkins Jr., state Rep. David Knight (R-Griffin). Chairman of the Grif-

fin-Spalding Development Authority Board Charles Copeland, Dean and Director of the UGA College of Agricultural and Environmental Sciences Sam Pardue, and Pike County STEM Academy student Nikki Dodson, along with UGA President Jere W. Morehead.

"The Food Product Innovation and Commercialization Center is an outstanding example of the University of Georgia using its resources to help strengthen our state's econ-omv." Morehead said. "We

are grateful for the support we have received for the new Food Technology Center, and we are excited to expand the reach of Food-PIC within the global food industry."

"This facility is a great addition to the Griffin campus," said UGA Griffin campus Assistant Provost Lew Hunnicutt. "Housing FoodPIC on our campus allows us to make an impact on economic development, with regard to food and food

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products, in the Griffin-Spalding County community, across Georgia and potentially around the world."

While awaiting funding for and construction of the building, faculty in the UGA College of Agricultural and Environmental Sciences used existing laboratories on the UGA Griffin campus to help food entrepreneurs with product development, packaging, food safety, consumer acceptance and marketing.

Kirk Kealey, whose career in food development includes launching products for General Mills, M&M Mars Inc. and PepsiCo Inc., became director of FoodPIC in 2015.

The center focuses primarily on Georgia food companies and Georgia commodities such as peaches, peanuts and blueberries, but Kealey would like to see the UGA center become the best facility of its kind in the U.S.

Past FoodPIC projects include improved drving technologies for Georgia's rabbiteye blueberries, frozen desserts using Georgia

beverage now being pro- and family. duced in California.

> Kealey said FoodPIC has a current project with an entrepreneurs go with their ingredient company that ideas, and we turn them into hopes to see its reduced-sodium salt used in convenience foods such as potato chips. FoodPIC scientists in Griffin also are working with a company that plans to incorporate its probiotic into extruded foods, "something like Cheetos," he said.

short-term partnerships between food entrepreneurs and packaging.

pretty good idea about how big their business potential is. We don't want to become their partner for life. We want to help them get to the existing small, pilot the next stage in their jour- plant. ney and then send them on their way," Kealey said. "They then can go either to their own manufacturing site or to a co-manufacturer who will make their recipe to their specifications."

FoodPIC faculty and learning about the rules and regulations of the food industry, some potential clients tion on the FoodPIC Center, decide to stay small and just create recipes in their home

indits and a grain based milk kitchen to share with menus

"FoodPIC is where food reality-into physical prototypes that they can eat." Kealy said. "If they decide they want to continue their journey, we can help them with process development, package development, shelf stable studies, thermal process validation and the nu-FoodPIC is designed for trition facts panel—we're a one-stop shop."

The new Food Technoland UGA scientists, not ogy Center in Griffin, and long-term food production the equipment now housed in it, gives the UGA faculty "We help companies get a working there the ability to develop larger batches and more finished products. In the past, the scientists were constrained by the size of

"Ideally, what we have now is a place where we can help people scale up their products. If they've gone beyond the kitchen and need help to make more product in larger batches, we can After meeting with UGA now help them much more efficiently than we could last year," Kealey said.

> For additional informago to caes.uga.edu/center/ foodpic/.

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