



Meet Jerry Lebold, new Senior Vice President and General Manager at BASF's Geismar site BASF to launch second phase of expansion at Geismar plant, invest \$87 million

- Female leader from BASF site in Geismar recognized nationally
- BASF partners with LSU for Spring Greening Day
- BASF and Louisiana Art & Science Museum enter ninth year of Kids' Lab partnership
- BASF and employees donate \$335,000 to Capital Area United Way



Geismar site effective May 1, 2019. No stranger to Louisiana and the Geismar site, Jerry served as Zachary's Site Director and as

the Geismar site's Butanediol and Derivatives Production Director. Other BASF roles include Vice President of Performance Chemicals Operations in North America based in Florham Park, New Jersey, and Vice President of Global Operations Chemicals Catalysts based in Ludwighasfen,

Germany.

Jerry is looking forward to building upon Geismar's successes and journey to excellence in operations.



Construction is expected to start by the end of 2019 with completion scheduled for 2021. BASF estimates the project will support 170 construction jobs. This expansion demonstrates BASF's strong

in addition to the first phase of the MDI expansion announced in 2017 which totaled \$150 million. That project is expected to be finalized in the first half of 2020. The second phase of the project will retain 1,238 existing BASF jobs at Geismar, the company's largest manufacturing site in North America.

commitment to our employees, our community and our presence in Louisiana which is more than 60 years strong. Click here to read more.

AHEAD AWARDS

AHEAD AWARDS

AHEAD AWARDS



GIVING BACK TO THE COMMUNITY

geaux

the region. Read more <u>here</u>.

through recognition, research, and leadership. In five years, STEP Ahead Award winners have

impacted more than 300,000 individuals- from peers in the industry to school-aged children across



BASF and Louisiana Art & Science Museum enter ninth year of Kids' Lab partnership

For the ninth year, BASF and the Louisiana Art & Science Museum (LASM) will create chemistry by offering BASF's Kids' Lab workshops to area schools and the public. As in previous years, support of LASM is part of the company's ongoing effort to promote and enhance science, technology, engineering, and math (STEM) education and encourage children to explore the connections between chemistry and the world around them. Since 2011, approximately 14,500 fourth graders, nearly 1,000 teachers and more than 2,600 adult chaperones from Ascension and East Baton Rouge Parish

schools have participated in Kids' Lab at LASM. In addition, more than 11,500 weekend visitors have

enjoyed these BASF workshops and interactive demonstrations. Read more here.



CAREERS

campaign by BASF and employees from the BASF facilities in Geismar and North Geismar.

Click here to read more.

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□-BASF
We create chemistry

The Future Doesn't