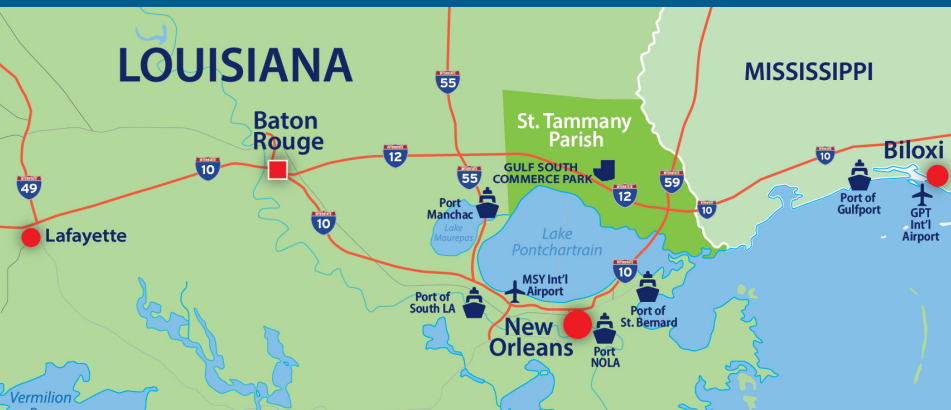


# Make Your Breakthrough in Louisiana

In St. Tammany Parish, harness top-notch talent and public-private networks to accelerate the scientific and technical innovations of tomorrow.



## Where Ideas Become Reality

Highly accessible, cost-effective and open for business, St. Tammany epitomizes the dynamism of southeast Louisiana. It's the perfect place to bring cutting-edge ideas to life.



**37**

**Higher Education Institutions**



**9M**

**People in 250-Mile Radius**



**26.5%**

**Industry Growth 2020-2023**



**37%**

**Bachelor's Degree or Higher**  
vs. 27% state average,  
36% national average

## FAST FACTS

➔ **307,000+**

**Labor Force Within 45-Minute Drive**  
*Esri, 2024*

➔ **74,000+**

**Scientific & Technical Occupation Employment Within 45-Minute Drive**  
*Esri, 2024*

➔ **#2**

**Tech Talent Pipeline: Louisiana**  
*Area Development, 2024*

➔ **#8**

**Lowest Cost of Doing Business: Louisiana**  
*CNBC, 2024*

## NOTABLE EMPLOYERS ➔





Innovative companies can join forces with numerous research agencies and institutes located within a 60-mile radius of St. Tammany.

## ← Powerful Partnerships

Prestigious institutions surround St. Tammany, from NASA's Michoud Assembly Facility and Stennis Space Center to USDA's Southern Regional Research Center and the Tulane Primate Research Center — meaning unmatched opportunities for public-private partnerships.



With more than 6,000 students, Northshore Technical Community College is Louisiana's third-largest technical college.

## ← Talent for Tomorrow's Technologies

Investing in workforce training, a mobile STEM lab and youth camps, Northshore Community Technical College cultivates local tech-savvy talent ready to embrace the future. It's a priority shared by other regional knowledge hubs like Southeastern Louisiana University, Tulane University and Loyola University.



St. Tammany's Gulf South Commerce Park offers nearly 1,000 greenfield acres, primed for scientific and technical operations.

## ← Connectivity Meets Industrial Capacity

With seamless connectivity to major markets and large-scale industrial capacity, the parish provides an ideal support structure and bottom-line advantages for scientific research, technology development, information and engineering services and more.

## Contact Us

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