# Space Available

## 6250 East Texas Street Bossier City, Louisiana

A 3-story, 78,495 sq/ft multi-tenant partnership facility designed to prioritize U.S. government security and support corporate and government partners of Louisiana Tech University with leading-edge technology and performance capabilities aligned to address emerging national security challenges. • Located within the 3,000-acre National Cyber Research Park in Bossier City, Louisiana.

The Louisiana Tech Research Institute offers secure and unsecure office space along with conference space to fit a variety of requirements ranging from a single meeting to a multi-day symposium. Consider this state-of-the-art facility for your next event in the Northwest Louisiana region.

Located within the 3,000-acre National Cyber Research Park in Bossier City. Louisiana

- Anchor: Cyber Innovation Center
- General Dynamics Information Technology
- Built to ICD 705 standards
- · Controlled access
- · On site security by Bossier City Police Department
- · Adjacent to Barksdale Air Force Base home of:
- · Headquarters Air Force Global Strike Command
- · Headquarters Eighth Air Force
- 2nd Bomb Wing (active duty)
- 307th Bomb Wing (*USAF reserve*)

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All information contained herein is believed to be accurate, but is not warranted and no liability of errors or omissions is assumed by either the owner or Walker-Alley & Associates, LLC and/or its agents or employees. August 2025



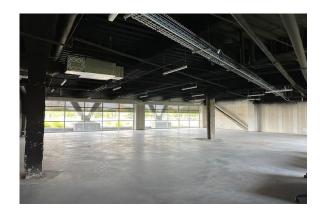












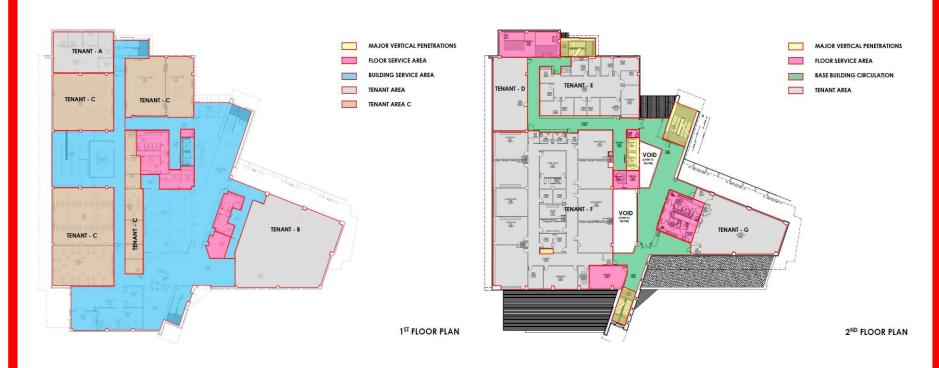


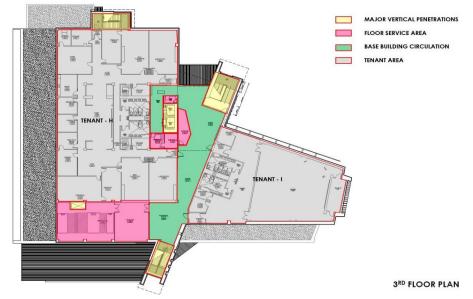














### **Key Features & Facilities**

#### Secure Research & Education Spaces

- Purpose-built to support sensitive research, with areas configurable as secured areas pending accreditation by tenants
- Designed to serve interdisciplinary missions in national security, cyber resilience, nuclear deterrence, and strategic technology development

#### **Instructional & Simulation Environments**

- On-site, large classrooms and auditoriums accommodate between 50 and 191 attendees each.
- Cyber Range and Red/Blue team simulation areas for immersive, scenario-driven training and research

#### Labs, Collaboration & Event Spaces

- Multiple applied research laboratories are equipped for advanced technical and policy work targeting national defense frameworks.
- Flexible event space, in an open, well-lit layout, ideal for conferences, briefings, and partner meetings

Anchored by proximity to Air Force Global Strike Command, the institute fosters seamless partnerships between industry, academia, and federal defense agencies.

Integral to the I-20 Cyber Corridor strategy, the LTRI building contributes to workforce development, innovation, commercialization, and high-tech economic growth across the region.