

**Join Us at the Premier Address for
Aerospace Technology **NOW LEASING BUILDING 2!****



Building #2 Under Construction. Coming Spring 2026!



WELCOME TO NARTP

THE CATALYST FOR AEROSPACE INNOVATION IN THE U.S.



600 Aviation Research Boulevard, Suite 120
Egg Harbor Township, NJ 08234
P: (609) 365-2183
NARTP.com

AEROSPACE INNOVATION IS CALLING. WILL YOU ANSWER?

The NARTP is catalyzing innovation with an ecosystem of partnerships and harnessing the power of collaboration, facilitating research and development, innovation, and commercialization of emerging aerospace technologies. And it's all happening right here, in southern New Jersey!



As New Jersey's only designated "Aviation District," leasing at NARTP offers tax credit incentives to companies that create jobs in the state.

The park is located on a 58-acre parcel adjoining the William J. Hughes FAA Technical Center for Advanced Aerospace, an internationally recognized facility dedicated to research, development, and sustainment of the National Airspace System, and the Atlantic City International Airport (ACY), a designated Smart Airport Research Test Bed Facility. At full build out, the NARTP will consist of seven multi-story buildings comprising 400,000 SF of state-of-the-art research and development facilities.

NARTP's Building #2 offers tenants advanced aerospace research facilities and high-speed connectivity to the William J. Hughes FAA Technical Center for Advanced Aerospace. Tenants in Building #2 will also have access to the extraordinary features in Building #1, including the famous Thunder Room multimedia auditorium.

OUR MISSION

To enhance the evolution of aerospace sciences by creating an ecosystem of industrial, academic, and governmental partnerships that foster innovation and collaboration and promote sustained economic growth and job creation throughout New Jersey.

OUR VISION

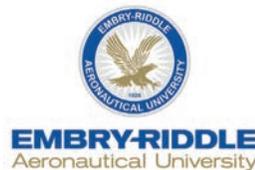
To emerge as a full-service aerospace innovation hub capable of supporting the international aviation community from applied research and development through operational support services.



BUILDING 2 AT NARTP: WHERE BNATCS, UAS, AND AAM INNOVATION TAKES OFF

Building 2 at NARTP is the ideal home for research advancing **BNATCS (the Brand-New Air Traffic Control System), Uncrewed Aerial Systems (UAS), and Advanced Air Mobility (AAM)**—purpose-built to accelerate development, testing, and deployment. With modern, secure space designed for high-tech collaboration and rapid prototyping, Building 2 helps teams move faster on BNATCS modernization, UAS/AAM integration, autonomy, detect-and-avoid, data fusion, and next-generation communications and surveillance—taking ideas from concept to real-world validation with speed and scale.

OUR PARTNERS



Join Us at the Premier Address for Aerospace Technology Now Leasing Building 2!

CAMPUS HIGHLIGHTS

Participate in Advanced Aerospace Research

Our tenants routinely participate in breakthrough aerospace research conducted in world-class labs, conducted by a team of leading experts from aerospace, industry, academia, government and private companies.

Attractive Leasing Rates

Tenants lease advanced working spaces that include access to all common areas.

High-Speed Connectivity

NARTP clients have direct, high-speed connectivity to FAA data, systems and laboratories.

Networking with Leaders in Aerospace

NARTP is at the center of over 4,500 aerospace professionals, encouraging collaboration among business, academia and major research arms of the federal government.

Continuing Education

NARTP hosts on-site symposiums, conferences, open-houses and demonstrations. We also encourage mentor-protégé relationships and university courses.

Global Aerospace Impact

Tenants can participate in groundbreaking programs that utilize prototyping, simulations, modeling and human factors.

Smart Airport Testbed

With Atlantic City International Airport on-site, tenants have direct access to a ready environment for technology testing.

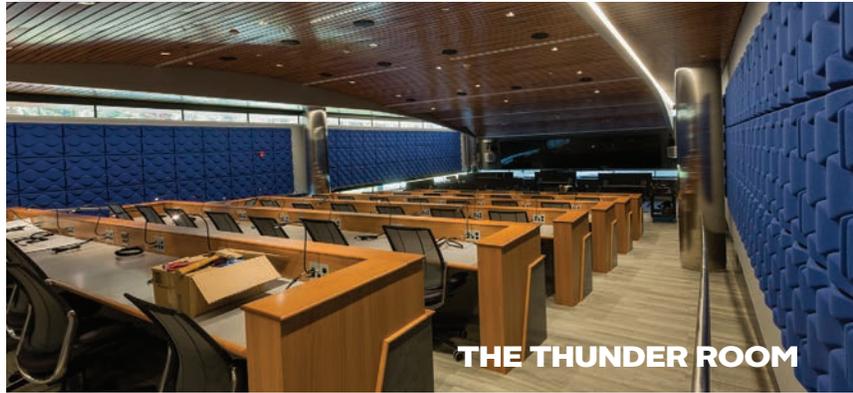
Green Environment

In a welcome contrast to the high-tech research, the campus features a peaceful rural environment with walking/jogging paths.



CAMPUS TECHNOLOGY SPACES

NARTP tenants gain access to unique spaces designed to enhance collaboration, creativity and success in aerospace research.



THE THUNDER ROOM

- State-of-the-art tiered multimedia auditorium with 42 participant stations
- Individual ethernet, microphone, and work light at each station
- Video wall with four, 98" monitors and a video conferencing system
- Distance learning and smart class capable



ROOF TOP DECK

- Deck available for conferences and events
- Partially-covered wooden deck with a panoramic view of area
- Spacious outdoor seating area
- Full lighting for evening events



AGILE STRATEGY LAB

- A flexible space designed for collaborative interaction
- Convening platform for classroom learning, ideation, and open innovation engagements
- Pleasing modern design

WHY CHOOSE ATLANTIC COUNTY?



At the Center of It All

Located between lush farmlands and 14 miles of sandy shorelines, Atlantic County offers easy access to Philadelphia (60 miles), New York City (120 miles) and Washington, DC (180 miles), making us the best address for business in the Northeast.

Quality Education for your Family

Atlantic County is home to a nationally-recognized university, a comprehensive community college, a blue ribbon technical high school, and numerous outstanding public, private and charter schools.

Quality of Life

Atlantic County attracts more than 25 million visitors each year in addition to 10,000-second homeowners. From the excitement of Atlantic City's casinos with world-class dining, entertainment and shopping, to the beauty of our scenic rivers and wildlife refuges, there is something for everyone!

- Beaches and Boardwalk
- Dining
- Shopping
- Arts and Culture
- Casinos and Gaming
- Health Care

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For more valuable information about Atlantic County, NJ, visit www.aceanj.com.



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