

Building Tomorrow's Talent

Biotechnology and
Life Sciences

Partner Recognition
Program

Wake Tech RTP
10908 Chapel Hill Road
Morrisville, NC 27560



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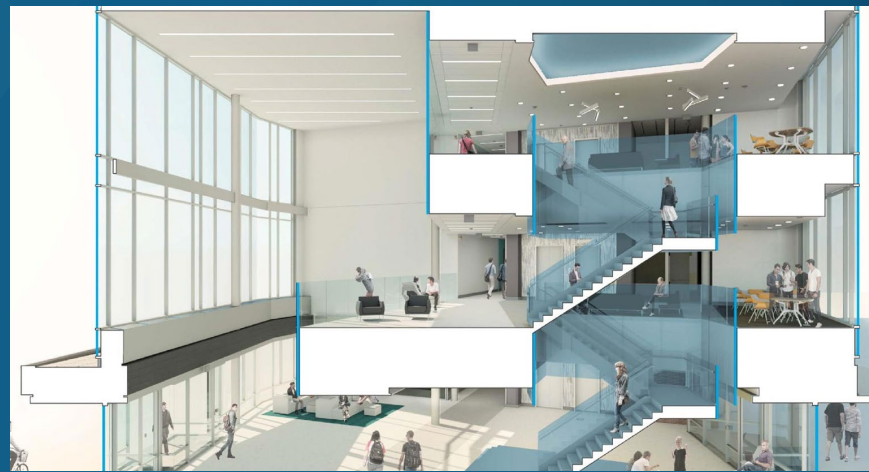


The Lilly Science and Technology Center

This next-generation learning environment is a \$47 million investment in our community's workforce, and the second building at Wake Tech's high-tech RTP campus.

Developed jointly with university and industry leaders, the Lilly Science and Technology Center is purpose-built to meet the current and future needs of students and regional IT, biotechnology, and life science businesses.

With your partnership, we will create learning experiences to help grow and support our next generation of talent in the Triangle Region.





At a Glance

Building Footprint

- *63,600 square feet of learning space*
- *6 acres of outdoor space*
- *Capacity for 1,100 students*

High-Tech Learning Environment

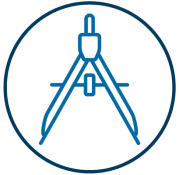
- *20+ all-purpose classrooms and labs*
- *Open areas that inspire innovation*
- *Biotechnology and IT focus*
- *Aseptic training suite*
- *Co-Laboratory for industry and education collaborations*

Designed to Support the Talent Pipeline

- *Wake Early College of Information and Biotechnologies*
- *Career & College Promise / high school dual enrollment*
- *University transfer*
- *Career and technical degree programs*
- *Workforce training and certifications*

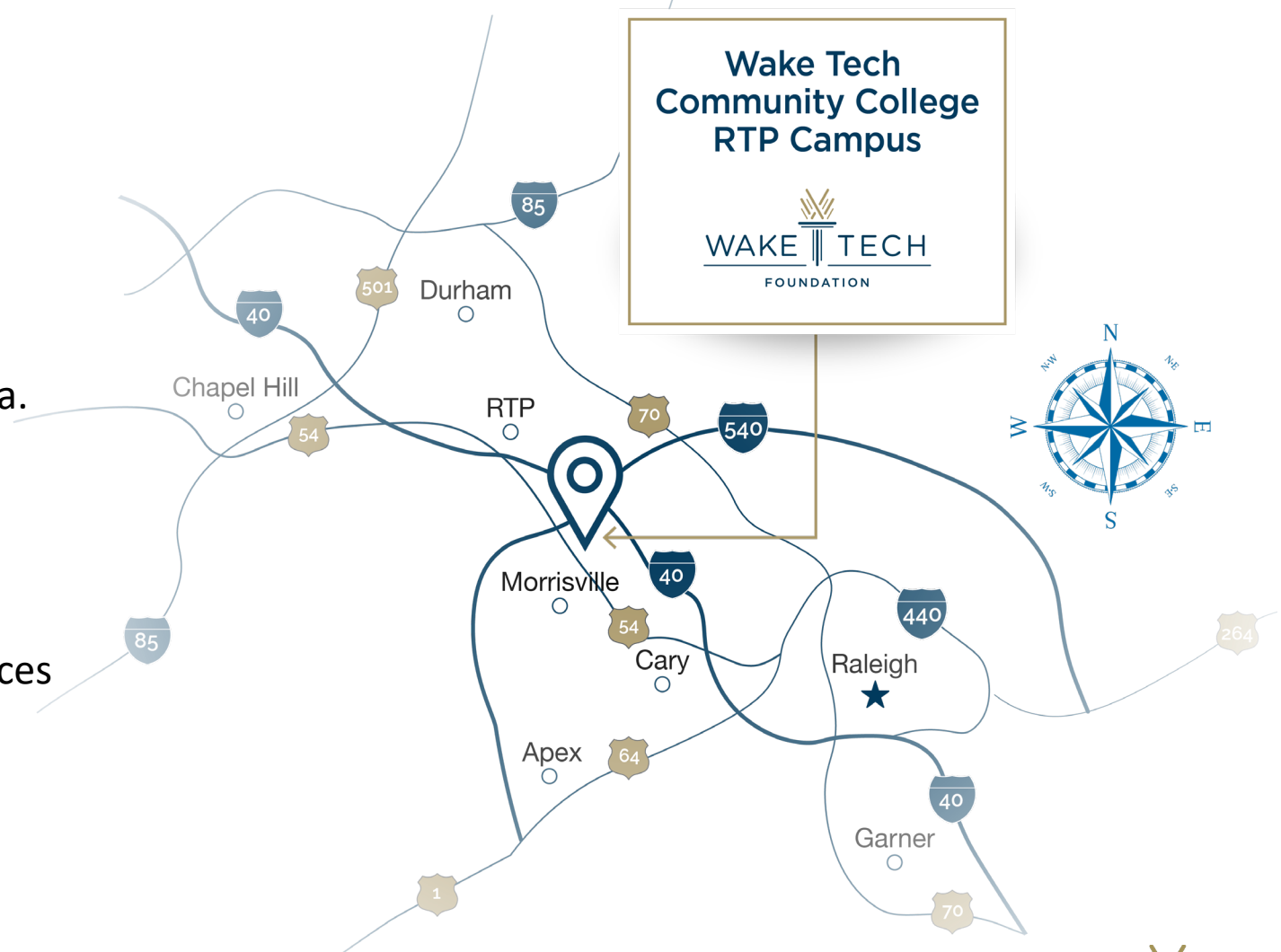


RTP Campus



Wake Tech's RTP Campus is strategically positioned along NC 54 near I-540 in Morrisville, North Carolina.

All Wake Tech campuses feature a library, Individualized Learning Center, and student services that include admissions, advising, career services, disability support, and financial aid.



Partner Recognition Program



Sponsorship through the Wake Tech Foundation helps create recognition and outcome-focused engagement opportunities for our partners. Here's how you can participate:

RECOGNITION

Naming gifts will be recognized by high-visibility signage placed at your selected location. Most gifts are eligible for a 15-year term. See the following pages for a list of locations and their associated gift amounts.

In addition:

- ✓ All gifts over \$30,000 will have special recognition by the Wake Tech Board of Trustees or Foundation Board
- ✓ All gifts of \$10,000 will be recognized as a Foundation Donor of the Month
- ✓ All gifts will be highlighted in Wake Tech's Annual Report
- ✓ Additional engagement opportunities could include advisory board membership, guest lecturing and student internships

All gifts may be pledged and paid over a multi-year period (up to 5 years).

All naming gifts will come with a Memorandum of Understanding outlining terms and must be approved by the Wake Tech Board of Trustees.





Your Impact

As a partner, your influence will be felt across our RTP campus and beyond. Supporting our partner recognition program directly impacts four key areas of need.



Student scholarships help increase access to education, especially for those in populations traditionally underrepresented in IT and biotechnology.



Equipment and facility enhancements help college programs stay at the forefront of changing technologies.



Program support and development goes beyond the classroom to include a wide-range of learning opportunities, such as apprenticeship, internship and industry collaboration.



Faculty and staff development helps Wake Tech recruit and retain the exceptional educators and career counselors that our students depend on.



Recognition Opportunities

First Floor

LOCATION	GIFT AMOUNT
Building Name	\$1 Million SPONSORED
Lobby	\$100,000 SPONSORED
Executive Office Suite	\$75,000 SPONSORED
Dining /Event Room	\$50,000
Capstone Analytics Lab	\$45,000
Classrooms (5 available)	\$30,000

Second Floor

LOCATION	GIFT AMOUNT
Early College Suite	\$200,000 SPONSORED
Networking Lab	\$45,000

Third Floor

LOCATION	GIFT AMOUNT
Learning Commons	\$75,000
Co-Laboratory	\$50,000 SPONSORED
Microbiology Lab	\$45,000
Biochemistry Lab	\$45,000
Aseptic Suite	\$35,000 SPONSORED
Classrooms (3 available)	\$30,000
Conference Room	\$25,000

Outdoor Space

LOCATION	GIFT AMOUNT
Courtyard	\$50,000
Wildflower Garden	\$35,000
Mural (8 ft x 32 ft)	\$30,000
Bee Downtown Apiary	TBA
ART Installation	TBA



Location Spotlight: Executive Office Suite

\$75,000

A high-profile location, this modern office suite is located off the grand lobby on the ground floor

- Houses the executive offices, including the President and Chief Campus Officer
- A prominent location seen by all corporate and civic visitors, faculty and students
- Establish your company as a leader in community and workforce development



Location Spotlight: Dining/Events Room

\$50,000

This dynamic space serves as the early college dining hall and the center's primary multi-function event space

- Located on the first floor, the dining hall will serve up to 300 early college IT/Biotechnology students
- High-tech presentation equipment, sound absorbing walls, projector and a retractable screen
- Overlooks the courtyard and provides an attractive gathering space for community, industry and college events
- Seats 60 people at table rounds or 80 people theater style



Location Spotlight: Early College Suite

\$200,000

Early talent development, starting in Wake County's *newest* high school

- Location of the *Wake Early College of Information and Biotechnologies* a partnership with the Wake County Public School System
- High school/college dual credit in IT and Biotechnology programs
- Annual enrollment goal of 75 students per grade level, Freshman to Senior
- Your business supports the training and development of future technologists



Location Spotlight: Learning Commons

\$75,000

A high-profile location, this student gathering space is designed to inspire collaboration

- Centrally located on the biotechnology floor
- A prominent location to increase brand recognition
- Be seen by civic/industry partners and establish your company as a leader in workforce development



Location Spotlight: Co-Laboratory

\$50,000

An essential training workspace at the core of the biotechnology collaboration

- Trains industry employees and college students with high-tech equipment
- A high visibility space for industry and college collaborations around the latest technologies
- Incorporates future workforce continuing education and current employee professional development



Location Spotlight: Science Labs

At the center of our biotechnology programs, students learn techniques and skills to be current and competitive in the workforce

Lab 1: Microbiology \$45,000

- Laboratory techniques related to gene therapy, genetics, cell culture, DNA manipulation and industrial microbiology
- Industry-accepted procedures related to working in research and development

Lab 2: Biochemistry \$45,000

- Laboratory techniques related to chemical and biochemical testing for raw materials and in-process sampling
- Chemical and biochemical testing for identity, potency, purity, consistency and stability



Location Spotlight: Aseptic Suite

\$35,000

Students learn aseptic practices in this highly modern, cleanroom training suite

- Aseptic behaviors related to gowning, sterile gloving and classifications.
- Environmental monitoring equipment and microbial detection techniques
- Activities performed in a controlled environment, such as cleaning, pipetting, and material transfer



Location Spotlight: Outdoor Space

A high-traffic green space for all students, designed to help foster social interaction, collaboration and creativity

- Establish your business as a leader in collaborative interactions in an open-air space
- Outdoor seating and designated meeting areas
- Over 6 acres of beautifully landscape, walking trails and a wildflower garden
- Potential for additional sustainability and community engagement projects

Outdoor Spaces

- | | |
|---------------------|----------|
| • Courtyard | \$50,000 |
| • Wildflower Garden | \$35,000 |
| • Bee Apiary | TBA |
| • Art Installation | TBA |



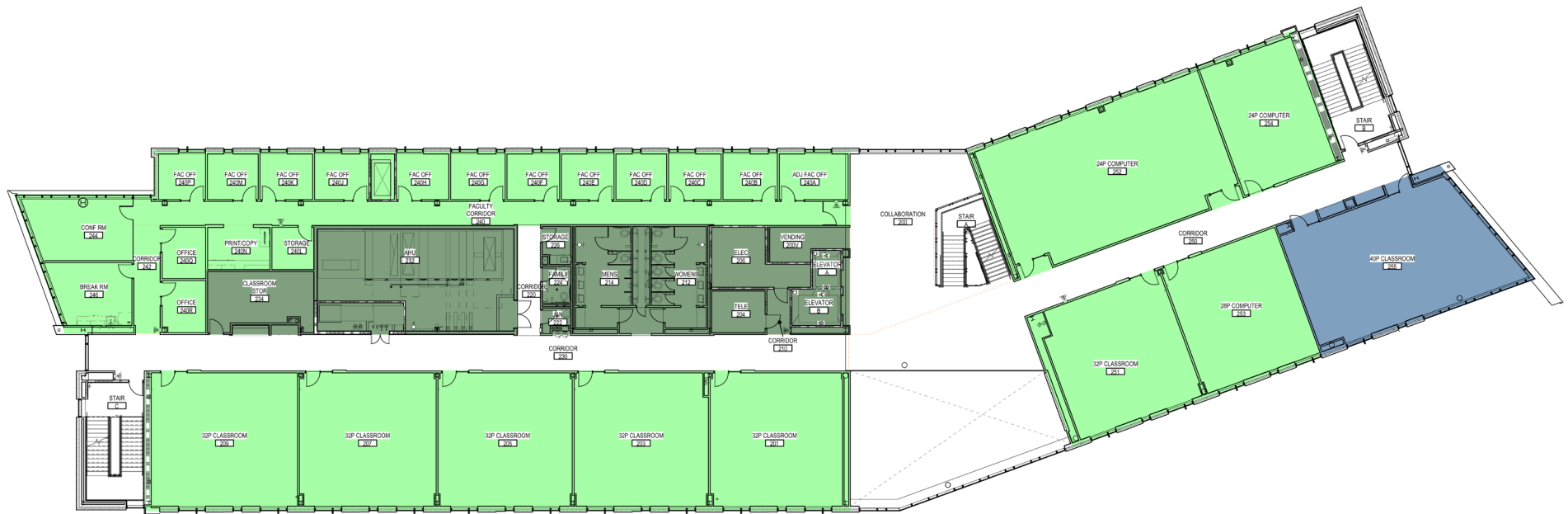
First Floor

- Building Function
- Classrooms
- Capstone/Analytics Lab
- Testing Center
- Executive Office Suite



Second Floor

- Building Function
- Classrooms
- Wake Early College of Information and Biotechnology



Third Floor

- Building Function
- Classrooms
- Office Suite
- Wake Early College of Information and Biotechnologies
- Cleanroom
- Science Labs
- Co-Laboratory



Thank You

On behalf of the entire Wake Tech community, thank you for your interest in partnering with our Foundation to help elevate education in our region and support the growth of IT and biotechnology businesses.

We are passionate about sharing opportunities with our students, and we truly value your partnership in this endeavor.

If you are interested in being recognized as a partner and make a lasting impact, we would love to talk with you.

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www.waketech.edu/RTPCampusPartners