

125 science dr durham nc 27710

125 science dr durham nc 27710 is a prominent address located in Durham, North Carolina, known for its significance in the scientific and technological community. This location houses various research facilities, educational institutions, and corporate offices that contribute to innovation and development in the region. Situated in the heart of Durham's thriving research triangle, 125 science dr durham nc 27710 serves as a hub for collaboration among scientists, engineers, and entrepreneurs. The area's infrastructure supports cutting-edge research initiatives, fostering an environment where advancements in science and technology can flourish. This article explores the key aspects of 125 science dr durham nc 27710, including its geographical context, the institutions present, the economic impact, and the community benefits derived from this location. Readers will gain a comprehensive understanding of why this address is crucial in Durham's scientific landscape. The following sections provide detailed insights into these topics.

- Location and Accessibility of 125 Science Dr Durham NC 27710
- Institutions and Organizations at 125 Science Dr
- Economic and Technological Impact
- Community and Educational Benefits
- Future Developments and Opportunities

Location and Accessibility of 125 Science Dr Durham NC 27710

The address 125 science dr durham nc 27710 is strategically situated within Durham, a city recognized for its vibrant research and development ecosystem. Located near the Research Triangle Park (RTP), this area benefits from proximity to several major universities, including Duke University, North Carolina Central University, and the University of North Carolina at Chapel Hill. The location offers excellent accessibility via major highways and public transportation, making it convenient for professionals, students, and visitors alike.

Geographical Context

Durham is part of the Research Triangle region, which is nationally known for its concentration of high-tech companies and research institutions. 125 Science Dr is positioned in an area that combines urban amenities with a campus-like atmosphere, providing an ideal setting for innovation and collaboration. The surrounding infrastructure includes well-maintained roads, ample parking, and pedestrian-friendly pathways, enhancing the overall accessibility of the site.

Transportation Options

Access to 125 science dr durham nc 27710 is facilitated by several transportation modes:

- Major highways such as Interstate 40 and US Route 15-501
- Durham Station Transportation Center providing bus and rail services
- Proximity to Raleigh-Durham International Airport (RDU) for air travel
- Local shuttle services connecting to nearby research and academic centers

These transportation options ensure that 125 Science Dr is easily reachable from both local and regional points, supporting daily commutes and business travel.

Institutions and Organizations at 125 Science Dr

The site at 125 science dr durham nc 27710 hosts a variety of institutions that contribute to scientific research, education, and technology development. These organizations range from government research entities to private sector companies and academic research centers, creating a dynamic ecosystem of innovation.

Research Facilities

Several state-of-the-art research laboratories and centers are located at or near 125 Science Dr. These facilities specialize in fields such as biotechnology, pharmaceuticals, environmental science, and information technology. The presence of these labs fosters interdisciplinary collaboration and accelerates scientific discovery.

Corporate Offices and Startups

In addition to research institutions, 125 science dr durham nc 27710 accommodates corporate offices for established companies as well as startup enterprises. This mix promotes an entrepreneurial spirit and provides resources such as incubation programs, funding opportunities, and networking events that support business growth and innovation.

Economic and Technological Impact

The location at 125 science dr durham nc 27710 plays a significant role in driving economic growth and technological advancement within Durham and the broader Research Triangle region. By serving as a center for research and commerce, it attracts investment, creates high-skilled jobs, and supports the development of new technologies.

Job Creation and Workforce Development

The concentration of scientific and technological organizations at this address contributes to the creation of diverse employment opportunities. These range from research scientists and engineers to administrative and support staff. Additionally, workforce development programs linked to these institutions help train the next generation of professionals.

Innovation and Commercialization

125 Science Dr facilitates the translation of research into marketable products and services. Collaborative projects between academia and industry often originate here, leading to patents, startups, and partnerships that enhance the technological landscape. This environment encourages continuous innovation and supports the growth of high-tech sectors.

Community and Educational Benefits

Beyond its economic and technological contributions, 125 science dr durham nc 27710 also offers substantial benefits to the local community and educational institutions. The site supports outreach programs, educational partnerships, and public engagement activities that foster science literacy and community involvement.

Collaborations with Educational Institutions

The proximity of 125 Science Dr to major universities enables strong collaborations in research and curriculum development. Internship programs, joint research projects, and guest lectures are common, providing students with practical experience and exposure to cutting-edge science and technology.

Community Engagement and Outreach

Organizations at this location often participate in community events, workshops, and science fairs aimed at increasing public awareness and interest in STEM fields. These initiatives help build a scientifically informed community and inspire future generations to pursue careers in science and technology.

Future Developments and Opportunities

Looking ahead, 125 science dr durham nc 27710 is poised to remain a critical site for scientific advancement and economic vitality. Planned expansions and infrastructure improvements are set to enhance its capacity and appeal, attracting new tenants and fostering long-term growth.

Infrastructure Enhancements

Ongoing and planned infrastructure projects aim to improve facilities, transportation, and technology access at 125 Science Dr. These upgrades will support increased research activity and provide a more efficient and sustainable environment for occupants.

Emerging Fields and Collaborative Opportunities

As scientific frontiers evolve, 125 science dr durham nc 27710 will likely host initiatives in emerging fields such as artificial intelligence, renewable energy, and advanced materials. The site's collaborative atmosphere is expected to facilitate multidisciplinary projects and partnerships that drive innovation forward.

Frequently Asked Questions

What is located at 125 Science Dr, Durham, NC 27710?

125 Science Dr, Durham, NC 27710 is part of the Research Triangle Park, housing various research facilities and offices for technology and science companies.

Is 125 Science Dr, Durham, NC 27710 accessible by public transportation?

Yes, 125 Science Dr in Durham is accessible by several public transportation options including local bus routes operated by GoDurham.

Are there any notable companies headquartered at 125 Science Dr, Durham, NC 27710?

Several biotech and tech companies have offices at 125 Science Dr, given its location in Research Triangle Park, a major hub for innovation.

What amenities are available near 125 Science Dr, Durham, NC 27710?

Nearby amenities include restaurants, cafes, fitness centers, and parks, catering to employees and visitors in the Research Triangle Park area.

Can I schedule a tour or visit at 125 Science Dr, Durham, NC 27710?

Tours or visits typically require prior arrangement with the specific company or facility located at 125 Science Dr; public tours are not generally available.

What is the significance of the Research Triangle Park where 125 Science Dr is located?

Research Triangle Park is one of the largest research parks in the U.S., fostering innovation and collaboration among tech, biotech, and pharmaceutical companies.

Are there parking facilities available at 125 Science Dr, Durham, NC 27710?

Yes, there are parking facilities available for employees and visitors at 125 Science Dr, consistent with other buildings in Research Triangle Park.

What are the nearby universities to 125 Science Dr, Durham, NC 27710?

Nearby universities include Duke University, University of North Carolina at Chapel Hill, and North Carolina State University, all contributing to the area's research ecosystem.

Is 125 Science Dr, Durham, NC 27710 suitable for startups and new research ventures?

Yes, the location within Research Triangle Park makes 125 Science Dr an attractive spot for startups and new research ventures due to the collaborative environment and resources available.

Additional Resources

1. Exploring Science at 125 Science Drive: A Durham Innovation Hub

This book delves into the scientific advancements and research breakthroughs happening at 125 Science Drive in Durham, NC. It highlights the contributions of local institutions and researchers, showcasing how this location serves as a nexus for innovation. Readers gain insights into the collaborative environment that fosters cutting-edge science in the region.

2. The Research Landscape of Durham, NC: Focus on 125 Science Drive

An in-depth look at the various research facilities and scientific organizations situated at 125 Science Drive. The book examines the impact of these entities on the local economy and scientific community. It also discusses the role of Durham's universities and tech companies in supporting research growth.

3. Biotechnology and Beyond: Scientific Endeavors at Durham's 125 Science Drive

This title explores the biotechnology sector flourishing at 125 Science Drive, covering key projects and innovations. It provides case studies of successful startups and research initiatives that originated in this area. The book is a resource for understanding the intersection of science and business in Durham.

4. Science and Technology in Durham: The Story of 125 Science Drive

A historical perspective on the development of science and technology centers in Durham, with a focus on 125 Science Drive. It chronicles the evolution of the site from its inception to its current

status as a research hub. The narrative includes interviews with scientists and entrepreneurs who shaped the area.

5. *Environmental Science Research at 125 Science Drive, Durham*

This book addresses the environmental science projects conducted at 125 Science Drive, highlighting efforts in sustainability and conservation. It details innovative research tackling local and global environmental challenges. Readers will find explanations of methodologies and the practical applications of the research.

6. *Healthcare Innovations Emerging from Durham's 125 Science Drive*

Focusing on medical and healthcare research, this book showcases the breakthroughs developed at 125 Science Drive. It discusses new technologies, treatments, and healthcare models emerging from the site's research institutions. The book also considers the broader impact on patient care and public health.

7. *Engineering Solutions at 125 Science Drive: Durham's Technology Frontier*

An exploration of engineering projects and technological developments based at 125 Science Drive. The book covers robotics, materials science, and software engineering initiatives. It emphasizes the integration of engineering expertise with scientific research to solve complex problems.

8. *Innovation Ecosystem of Durham: The Role of 125 Science Drive*

This title examines how 125 Science Drive fits into the larger innovation ecosystem of Durham and the Research Triangle Park area. It explores partnerships between academia, industry, and government agencies. The book provides insights into strategies for fostering innovation and economic growth.

9. *The Future of Science in Durham: Prospects for 125 Science Drive*

Looking forward, this book discusses upcoming projects, trends, and opportunities at 125 Science Drive. It considers the potential for emerging technologies and interdisciplinary research to shape the future. The author also reflects on the challenges and goals for sustaining scientific excellence in Durham.

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125 science dr durham nc 27710: Modern Trends in Human Leukemia IX Rolf Neth, Elena Frolova, Robert C. Gallo, Melvyn F. Greaves, Boris V. Afanasiev, Elena Elstner, 2012-12-06
This volume provides a comprehensive account of the most recent trends in human leukemia, as presented at the Ninth Wilsede Meeting. The internationally renowned contributors deal with all different aspects of these diseases: As well as discussing important clinical aspects of leukemia, new information on the biological basis of leukemia gained using the methods of molecular genetics, cell and molecular biology, virology, and immunology is covered. The book shows both the complexity of leukemia research, as well as the value of basic scientific research in furthering clinical medicine and therapy.

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