

14 research place north chelmsford ma

14 research place north chelmsford ma is a notable address within the North Chelmsford area of Massachusetts, recognized for its significance in business, technology, and research sectors. This location serves as a hub for various companies and organizations specializing in innovative research and development activities. The presence of advanced facilities and a strategic geographic position makes 14 Research Place a sought-after site for enterprises aiming to leverage North Chelmsford's resources and infrastructure. In this article, we will explore the history, facilities, business environment, and key advantages of 14 Research Place in North Chelmsford, MA. This comprehensive overview will provide valuable insights for professionals, investors, and businesses interested in this research-oriented location.

- Overview of 14 Research Place North Chelmsford MA
- Facilities and Infrastructure
- Business Environment and Key Tenants
- Accessibility and Location Advantages
- Future Development and Opportunities

Overview of 14 Research Place North Chelmsford MA

Located in the vibrant town of North Chelmsford, Massachusetts, 14 Research Place is part of an established business park that supports research and development activities. The area is known for its blend of commercial and industrial facilities, making it a prime location for companies focused on technological innovation and scientific research. This site benefits from its proximity to major highways, educational institutions, and a skilled workforce, positioning it as a significant research and business hub within the region.

Historical Context

The development of 14 Research Place in North Chelmsford is tied to the broader economic growth of the area. Historically, North Chelmsford has evolved from a manufacturing and industrial town into a center for high-tech businesses and research-oriented enterprises. The transformation was driven by regional economic initiatives and investments in infrastructure, which helped attract companies specializing in biotechnology, engineering, and information technology.

Significance in the Region

14 Research Place plays an important role in supporting the regional economy by hosting firms engaged in cutting-edge research and product development. Its strategic location near Boston and other key Massachusetts cities enhances its appeal, providing easy access to a large market and an extensive network of business partners and research institutions.

Facilities and Infrastructure

The facilities at 14 Research Place are designed to cater to the specific needs of research-intensive organizations. Modern office spaces, laboratory areas, and specialized equipment are available to support a wide range of scientific and technological activities. The infrastructure is built to accommodate flexibility and growth, allowing tenants to customize spaces according to their operational requirements.

Building Specifications

The buildings at 14 Research Place feature state-of-the-art construction with emphasis on energy efficiency, safety, and advanced communication systems. Key features include:

- Laboratory-ready spaces with necessary utilities and ventilation
- Secure access and surveillance systems
- High-speed internet and telecommunication capabilities
- On-site parking and loading docks
- Flexible floor plans to support diverse business needs

Support Services and Amenities

In addition to physical infrastructure, 14 Research Place offers several support services aimed at enhancing productivity and convenience for tenants. These include property management, maintenance services, and common area amenities such as conference rooms and break areas. The environment is designed to foster collaboration and innovation among resident companies.

Business Environment and Key Tenants

14 Research Place North Chelmsford MA hosts a variety of companies ranging from startups to established corporations. The business environment is characterized by a strong focus on research, technology development, and innovation. This diversity creates a dynamic ecosystem where ideas and expertise are shared, promoting growth and competitive

advantage.

Industries Represented

The primary industries at 14 Research Place include:

- Biotechnology and Life Sciences
- Information Technology and Software Development
- Engineering and Manufacturing Research
- Environmental and Energy Solutions

These sectors benefit from the collaborative opportunities and specialized infrastructure available at this location.

Notable Tenants and Collaborations

Several prominent companies and research organizations have established operations at 14 Research Place, leveraging the site's resources to drive innovation. Collaborative projects between tenants often lead to advancements in product development and research methodologies. The presence of these key players enhances the reputation of North Chelmsford as a center for cutting-edge research.

Accessibility and Location Advantages

One of the critical factors contributing to the success of 14 Research Place is its excellent accessibility and strategic location. North Chelmsford offers convenient transportation links and a favorable business climate that supports sustainable growth and development.

Transportation and Connectivity

14 Research Place is well-connected by major roadways, including Interstate 495 and Route 3, facilitating easy access to Boston, Lowell, and other metropolitan areas. Public transportation options are available nearby, providing additional convenience for employees and visitors. This connectivity supports efficient commuting and logistics operations for businesses situated at the site.

Proximity to Academic and Research Institutions

The location benefits from its proximity to several leading universities and research centers in Massachusetts. This geographic advantage enables companies at 14 Research Place to

collaborate with academic experts, recruit skilled graduates, and participate in cutting-edge research initiatives. The synergy between educational institutions and industry fosters innovation and accelerates technology transfer.

Future Development and Opportunities

The potential for growth and expansion at 14 Research Place North Chelmsford MA remains strong due to ongoing investments and favorable economic conditions. Development plans aim to enhance infrastructure, increase available space, and attract new tenants focused on emerging technologies and research fields.

Expansion Plans and Investments

Local authorities and property managers are actively exploring opportunities to upgrade facilities and expand the business park's footprint. Investments in green technologies, smart building systems, and improved amenities are part of the strategy to maintain competitiveness and sustainability. These efforts will support the evolving needs of research-driven companies and promote long-term economic vitality in North Chelmsford.

Opportunities for Businesses and Researchers

Businesses considering 14 Research Place as a location will find numerous opportunities to engage with a vibrant community of innovators and access resources tailored to research activities. The environment encourages partnerships, venture funding prospects, and participation in regional economic development programs. Researchers benefit from a collaborative atmosphere and access to cutting-edge facilities that foster scientific breakthroughs.

Benefits of Establishing Presence at 14 Research Place

- Access to specialized research infrastructure and support services
- Strategic location with excellent transportation links
- Proximity to leading academic institutions and talent pools
- Opportunities for collaboration and innovation within a dynamic ecosystem
- Potential for business growth supported by local economic initiatives

Frequently Asked Questions

What types of research are conducted at 14 Research Place, North Chelmsford, MA?

14 Research Place in North Chelmsford, MA hosts a variety of research activities, primarily in the fields of biotechnology, pharmaceuticals, and technology development.

Which companies are located at 14 Research Place, North Chelmsford, MA?

Several companies, including biotech firms and tech startups, have offices at 14 Research Place, North Chelmsford, MA, taking advantage of the area's strong research and innovation environment.

Is 14 Research Place, North Chelmsford, MA accessible by public transportation?

Yes, 14 Research Place is accessible by public transportation, with nearby bus routes and train stations serving the North Chelmsford area.

Are there any job opportunities available at 14 Research Place, North Chelmsford, MA?

Job opportunities at 14 Research Place vary depending on the companies located there, often including positions in research and development, administration, and technical support.

What facilities are available at 14 Research Place for researchers?

The facilities at 14 Research Place include state-of-the-art laboratories, office spaces, conference rooms, and collaborative work areas designed to support research and innovation.

How can I contact a company located at 14 Research Place, North Chelmsford, MA?

Contact information for companies at 14 Research Place can typically be found on the companies' official websites or by calling the building's management office for assistance.

Is 14 Research Place, North Chelmsford, MA part of a larger research park or innovation hub?

Yes, 14 Research Place is part of a larger cluster of research facilities and business parks in

North Chelmsford that foster collaboration and innovation among companies.

What nearby amenities are available around 14 Research Place, North Chelmsford, MA?

Nearby amenities include restaurants, hotels, shopping centers, and fitness facilities that cater to professionals working at 14 Research Place.

Can startups lease office or lab space at 14 Research Place, North Chelmsford, MA?

Yes, startups can lease office and laboratory space at 14 Research Place, with flexible leasing options designed to support growing companies in the research sector.

Additional Resources

1. Exploring North Chelmsford: A Historical Perspective

This book delves into the rich history of North Chelmsford, MA, highlighting its development from a small settlement to a vibrant community. It explores key landmarks, including the significance of research places in the area, and provides insights into the cultural and economic transformations over the centuries.

2. Innovations and Industry in North Chelmsford

Focusing on the industrial growth and technological advancements in North Chelmsford, this book examines how research facilities and businesses have shaped the local economy. It includes case studies of prominent companies and their contributions to innovation in Massachusetts.

3. The Geography and Environment of North Chelmsford

This book provides an in-depth look at the physical landscape and natural environment of North Chelmsford, MA. It discusses how geography has influenced settlement patterns, research site locations, and environmental conservation efforts in the region.

4. Community and Culture in North Chelmsford

An exploration of the social fabric of North Chelmsford, this book highlights community initiatives, cultural events, and the role of educational and research institutions in fostering local identity. It emphasizes the connections between place, people, and progress.

5. Mapping Research Facilities: North Chelmsford Case Study

This specialized volume offers a detailed mapping and analysis of research places in North Chelmsford, focusing on their spatial distribution and impact on regional development. It serves as a resource for urban planners, geographers, and historians interested in the area.

6. North Chelmsford's Role in Massachusetts' Scientific Landscape

Highlighting the scientific research conducted within North Chelmsford, this book documents key projects, laboratories, and collaborations that have contributed to state-wide advancements. It also discusses how local research initiatives integrate with broader scientific networks.

7. *Economic Development and Research Hubs in North Chelmsford*

This book investigates the relationship between research institutions and economic growth in North Chelmsford, detailing how innovation hubs attract investment and talent. It provides a comprehensive overview of policies and infrastructure supporting research activities.

8. *Architectural Landmarks and Research Centers in North Chelmsford*

Focusing on the architecture of research places, this book showcases notable buildings and facilities in North Chelmsford, exploring their design, history, and significance. It also reflects on how architecture supports scientific work and community engagement.

9. *Future Prospects: Research and Development in North Chelmsford*

Looking forward, this book discusses emerging trends and future opportunities for research and development in North Chelmsford, MA. It considers technological advancements, sustainability, and community involvement as key factors shaping the next chapter of the area's growth.

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Bridging Eyvind Elstad, 2016-08-18 Technology has become ubiquitous in nearly every contemporary situation, while digital media have acquired considerable importance in the lives of young people. Alongside their interest in digital media, schooling constitutes a core component of the life of children and adolescents. Youth's use of digital media creates tensions between traditions and expectations of renewal within the school. The once-sharp divide between school and leisure time is eroding. How will the school as an institution relate to this comprehensive process of change known as the digital revolution? How can the school build a bridge between the world of youth and school material to enable students to learn in a new digital age? This endeavor is named polycontextual bridging in this book. What are the good examples of polycontextual bridging? What novel educational goals can be achieved by net-related activities when incorporated into the school, and how can out-of-school learning be successfully framed by educational purposes? These questions

are addressed from different perspectives by several scholars in this book. The chapters in this volume offer the most thorough, up-to-date discussion on the challenges of technology use in school education. In tackling the critical issues created by technology, this book provides an important resource for student teachers, teachers, education scholars and those interested in a critical examination of digital expectations and experiences in school education. This book is motivated by a pressing need to come to grips with the dilemmas caused by an apparent clash of learning cultures in the individual classroom, in the schools, in the education of teachers, and in the institutions of teacher education. The book is also a tribute to Gavriel Salomon and his research on the cognitive effects of media's symbol systems, media and learning, and the design of cognitive tools and technology-afforded learning environments. The book also contains his masterpiece "It's not just the tool, but the educational rationale that counts". Further, three internationally recognized experts - Howard Gardner, David Perkins, and Daniel Bar-Tal - describe Salomon's remarkable academic contributions. This book is an attempt to explicate, illustrate, and critically examine the idea of polycontextual bridging between youth's leisure cultures and school material to enable students to learn in a new digital age. The authors do not present a common front on the complex question of the proper use of information and communication technology in the school but instead present a diversity of arguments and viewpoints. The book is an attempt to raise questions and start a debate.

14 research place north chelmsford ma: The Congregationalist , 1919

14 research place north chelmsford ma: Fair Trade and the Citizen-Consumer K. Wheeler, 2012-10-23 As sales of fair-trade goods explode across the globe, Fair Trade and the Citizen-Consumer provides a timely analysis of the organizations, institutions and grassroots networks behind this growing movement. Drawing on examples from the UK, Sweden and USA, this book moves away from models of individualized consumer choice and instead explores the collective cultures and practices that motivate and sustain fair-trade consumer behaviour. Although the fair-trade citizen-consumer has been called to action and publicly represented as an individual 'voting' in the marketplace, this book reveals how market interventions are editing the choices available to consumers, at the same time as 'Fairtrade Town' consumer networks are flourishing. Offering new and critical insights into the fair-trade success story, this book also contributes to debates about sustainable consumption behaviour and the growth of 'new' forms of political participation and citizenship.

14 research place north chelmsford ma: Membrane Transport , 2000-06-15 Membrane Transport is targeted towards researchers with an interest in the mechanism of solute transport across biological membranes. Its scope is broad, ranging from the techniques required to study transport itself, through the expression, purification and reconstitution of transporters, to techniques for investigation of their structures. As such, it not only proves the necessary technical grounding for newcomers to the field, but should also be of value to old-hands wishing to get up to date with recent developments in these areas. While some of the approaches described require sophisticated equipment (e.g. a stopped-flow fluorimeter), most of the protocols can be implemented in any well- found laboratory. Preparation of this volume comes at a time when a result of genome sequencing our knowledge of membrane transporter sequences is far outstripping our understanding of their molecular mechanisms. Our hope is that this book will help future researchers to redress this imbalance.

14 research place north chelmsford ma: The English Town Mark Girouard, 1995-01-01 By looking at England's cathedral towns, Regency spas and industrial cities, and at their market squares, docks, council chambers and assembly rooms, the author traces the development of English towns through the centuries.

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