

14 research place chelmsford ma

14 research place chelmsford ma is a key location for businesses, academics, and professionals seeking advanced research and development opportunities in Chelmsford, Massachusetts. This article explores the significance of 14 Research Place in Chelmsford, MA, highlighting its role in fostering innovation, collaboration, and technological advancements. Situated in a vibrant business district, this address is home to multiple research facilities and organizations specializing in various scientific and technological fields. Understanding the infrastructure, services, and community around 14 Research Place is essential for those interested in the research landscape of Chelmsford. This comprehensive guide covers the history, notable tenants, available amenities, and how 14 Research Place contributes to the broader research ecosystem in the area.

- Overview of 14 Research Place Chelmsford MA
- Key Research Facilities and Tenants
- Technological and Scientific Focus Areas
- Amenities and Infrastructure
- Impact on Local Economy and Innovation
- Access and Transportation Options

Overview of 14 Research Place Chelmsford MA

14 Research Place in Chelmsford, Massachusetts, serves as a prominent hub for research and development within the region. This location is strategically positioned within the town's industrial and business zones, providing a conducive environment for scientific inquiry and business operations. The site features modern office and laboratory spaces designed to accommodate various research disciplines, including biotechnology, information technology, and engineering. The infrastructure supports innovative projects and partnerships between private companies and academic institutions. As an established address in Chelmsford, 14 Research Place plays a vital role in attracting high-tech firms and fostering an ecosystem of innovation and growth.

Key Research Facilities and Tenants

The tenants at 14 Research Place Chelmsford MA consist of a mix of startups, established corporations, and research organizations. These entities focus on a broad spectrum of scientific and technological fields, providing a dynamic and collaborative environment.

Leading Biotechnology Companies

Several biotechnology firms have established their research laboratories at 14 Research Place. These companies focus on drug development, molecular biology research, and clinical testing services. Their presence highlights the site's importance in the biotech sector.

Information Technology and Software Development Firms

Information technology companies occupying space at 14 Research Place specialize in software development, cybersecurity, and data analytics. These firms leverage the location's advanced facilities to conduct cutting-edge research and product development.

Engineering and Advanced Manufacturing

Engineering firms at this location work on projects ranging from mechanical design to advanced manufacturing processes. Their activities contribute to the development of innovative technologies and solutions that serve various industries.

Technological and Scientific Focus Areas

14 Research Place Chelmsford MA is recognized for its concentration on multiple high-impact research domains. The scientific and technological focus areas reflect the expertise of its tenants and the broader objectives of the research community in Chelmsford.

- Biotechnology and Pharmaceutical Research
- Information Technology and Cybersecurity
- Advanced Materials and Nanotechnology
- Environmental Science and Sustainable Technologies
- Engineering and Robotics

These focus areas are supported by state-of-the-art laboratories, collaborative workspaces, and access to regional resources, enabling researchers and companies to push the boundaries of innovation.

Amenities and Infrastructure

The infrastructure at 14 Research Place is designed to meet the complex needs of research organizations. It includes high-speed internet connectivity, secure laboratory environments, and flexible office layouts. The facility also offers conference rooms, shared equipment, and on-site support services.

Laboratory and Office Spaces

Laboratories at 14 Research Place are equipped to handle a wide range of research activities, from chemical analysis to software testing. Office spaces are adaptable to accommodate teams of different sizes and project requirements.

Support Services and Facilities

Additional amenities include reception services, mail handling, and maintenance support. The facility management ensures a professional atmosphere conducive to productivity and innovation.

Collaborative Spaces

Collaboration is encouraged through shared lounges and meeting areas that facilitate interaction among tenant companies and visiting researchers. These spaces promote knowledge exchange and partnership opportunities.

Impact on Local Economy and Innovation

14 Research Place Chelmsford MA significantly contributes to the local economy by attracting high-tech companies and skilled professionals. The presence of research organizations stimulates job creation, business growth, and technological advancement within the community.

- Job creation in research, development, and support roles
- Encouragement of startup formation and entrepreneurial activity
- Partnerships with local universities and research institutions
- Contribution to regional innovation clusters and economic development

By fostering an environment where science and technology thrive, 14 Research Place supports Chelmsford's reputation as a center for innovation in Massachusetts.

Access and Transportation Options

Convenient access to 14 Research Place is an essential factor for tenants and visitors. The location is well-served by major highways and public transportation options, making commuting efficient and straightforward.

Road Access

Located near major routes such as Route 3 and Interstate 495, 14 Research Place is easily accessible from Boston and surrounding communities. This connectivity facilitates business operations and collaboration with regional partners.

Public Transportation

Public transit options include nearby bus routes and commuter rail stations, providing alternatives to driving and supporting sustainable commuting practices.

Parking Facilities

The site offers ample on-site parking for employees and visitors, ensuring convenience and accessibility during business hours.

Frequently Asked Questions

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

14 Research Place in Chelmsford, MA hosts various research activities primarily focused on biotechnology, pharmaceuticals, and chemical engineering.

Which companies have offices or labs at 14 Research Place, Chelmsford, MA?

Several biotech and pharmaceutical companies, including leading firms in drug development and chemical research, have offices or labs at 14 Research Place, Chelmsford, MA.

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

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

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

Job opportunities at 14 Research Place vary depending on the companies operating there, commonly including roles in research science, laboratory support, and administration.

What amenities are available near 14 Research Place in Chelmsford, MA?

Nearby amenities include restaurants, cafes, fitness centers, and hotels, catering to professionals working at 14 Research Place.

Can the public visit or tour research facilities at 14 Research Place, Chelmsford, MA?

Generally, research facilities at 14 Research Place are not open for public tours due to the sensitive and proprietary nature of the work conducted there.

How does 14 Research Place contribute to the local economy in Chelmsford, MA?

14 Research Place contributes significantly to the local economy by providing high-skilled jobs, attracting biotech companies, and fostering innovation in the Chelmsford area.

Additional Resources

1. Innovations in Chelmsford: A Historical Perspective on Research and Development

This book explores the rich history of research institutions in Chelmsford, MA, highlighting key innovations that originated from this vibrant community. It covers the evolution of scientific endeavors from the early 20th century to modern-day breakthroughs. Readers will gain insights into how Chelmsford became a hub for technological advancement and academic research.

2. Cutting-Edge Science at Chelmsford's Research Facilities

Delve into the latest scientific discoveries and technological advancements emerging from Chelmsford's prominent research centers. This book profiles various laboratories and institutions located at 14 Research Place, detailing their contributions to fields such as biotechnology, materials science, and environmental studies. It is an essential read for those interested in contemporary scientific research.

3. Economic Impact of Research Hubs: The Case of Chelmsford, MA

This volume analyzes the economic implications of research institutions situated in Chelmsford, with a focus on 14 Research Place. It discusses how research activities have spurred local economic growth, job creation, and innovation ecosystems. The book also examines policy measures that support research and development in the region.

4. Biotechnology Breakthroughs from Chelmsford's Leading Labs

Highlighting the biotech companies and research labs based at 14 Research Place, this book presents a detailed overview of groundbreaking work in genetics, pharmaceuticals, and medical devices. It includes case studies of successful startups and collaborations that have put Chelmsford on the biotech map.

5. Environmental Research and Sustainability Initiatives in Chelmsford, MA

Focusing on environmental science, this book discusses the research projects based in Chelmsford aimed at promoting sustainability and combating climate change. It highlights innovative approaches developed by local researchers to address environmental challenges, making it a compelling read for environmentalists and policymakers alike.

6. Mapping Innovation: A Guide to Research Facilities in Chelmsford

This guidebook provides a comprehensive overview of research buildings and companies at 14 Research Place and nearby areas. It includes maps, facility descriptions, and profiles of leading scientists and engineers. Perfect for visitors, investors, or students interested in the research landscape of Chelmsford.

7. The Future of Materials Science: Insights from Chelmsford Laboratories

Explore the advanced materials research conducted at Chelmsford's premier research centers. The book covers topics such as nanotechnology, composites, and smart materials, emphasizing how these innovations are shaping industries worldwide. It offers expert commentary and technical details suitable for both professionals and enthusiasts.

8. Collaboration and Innovation: The Research Ecosystem of Chelmsford, MA

This book examines how partnerships between academia, industry, and government agencies foster innovation at Chelmsford's research hubs. It highlights successful collaborative projects and the role of 14 Research Place as a nexus for interdisciplinary research. The narrative underscores the importance of community and cooperation in scientific progress.

9. From Lab to Market: Commercializing Research in Chelmsford

Focusing on the journey from research to commercialization, this book details how discoveries made at Chelmsford's research facilities transition into marketable products and services. It includes stories of entrepreneurs, funding strategies, and technology transfer offices that support this process. This title is ideal for aspiring innovators and business leaders interested in the research commercialization pipeline.

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14 research place 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.

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14 research place chelmsford ma: Thin Films Photovoltaics Beddiaf Zaidi, Chander Shekhar, 2022-02-23 Thin film photovoltaic-based solar modules produce power at a low cost per watt. They are ideal candidates for large-scale solar farms as well as building-integrated photovoltaic applications. They can generate consistent power, not only at elevated temperatures but also on cloudy, overcast days and at low sun angles. Thin film photovoltaics are second-generation solar cells produced by depositing one or more thin layers, or thin films, of photosensitive material on a suitable substrate such as glass, polymer, or metal. Thin film solar cells are based on various materials such as cadmium telluride (CdTe), copper indium gallium diselenide (CIGS), and amorphous thin film silicon (a-Si, TF-Si) are commercially used in several conventional and advanced technologies.

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14 research place chelmsford ma: Perspectives on Localization Keiran J. Dunne, 2006-05-10 Over the past two decades, international trade agreements such as GATT and NAFTA have lowered international trade barriers. At the same time, the information revolution has fueled profound shifts in the ways companies conduct business and communicate with their customers, and worldwide acceptance of the ISO 9000 standard has established the notion that quality must be defined in terms of customer satisfaction. Falling trade barriers and rising quality standards have made linguistic and cultural issues increasingly important. To successfully compete in today's global on-demand economy, companies must localize their products and services to fit the needs of the local market in terms of language, culture, functionality, work practices, as well as legal and

regulatory requirements. In recognition of the growing importance of localization, this volume explores a certain number of key issues, including: • Return on investment and the localization business case • Localization cost drivers and cost-containment strategies • Localization quality and customer-focused quality management • Challenges posed by localization of games, including Massively Multiplayer Online Role-Playing Games (MMORPGs) • Using a meta-language to facilitate accurate translation of disembodied content • The case for managing source-language terminology • Terminology management in the localization process • Reconciling industry needs and academic objectives in localization education • Localization standards and the commoditization of linguistic information • The creation and application of language industry standards • Rethinking customer-focused localization through user-centered design • Moving from translation reuse to language reuse

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