

creighton university hixson lied science building

creighton university hixson lied science building stands as a prominent symbol of innovation and academic excellence within Creighton University's campus. This state-of-the-art science facility serves as a hub for students and faculty engaged in cutting-edge research and education across various scientific disciplines. The building's design integrates modern technology, sustainable architecture, and collaborative learning environments, reflecting Creighton University's commitment to advancing science and fostering student success. In this article, we will explore the history, architectural features, academic programs, research initiatives, and community impact of the Creighton University Hixson Lied Science Building. This comprehensive overview will provide valuable insight into how this facility enhances the university's science education and research capabilities. Below is a detailed table of contents to guide the exploration of this important university landmark.

- History and Background of the Hixson Lied Science Building
- Architectural Design and Sustainability Features
- Academic Programs and Departments Housed
- Research Facilities and Technological Resources
- Community Engagement and Collaborative Opportunities

History and Background of the Hixson Lied Science Building

The Creighton University Hixson Lied Science Building represents a significant investment in the university's science infrastructure. Opened in the early 21st century, this building was funded through

generous contributions from the Hixson-Lied Foundation, a philanthropic organization dedicated to supporting educational institutions. The establishment of the building was driven by the need to consolidate science departments and provide students and faculty with modern facilities to foster innovation.

Before the construction of the Hixson Lied Science Building, Creighton's science programs were scattered across multiple older buildings, which limited collaboration and access to advanced equipment. The new facility centralized these programs, promoting interdisciplinary learning and research. The building's dedication underscored Creighton University's mission to provide high-quality science education while preparing students for careers in medicine, research, and technology.

Funding and Development

The project was made possible by a partnership between Creighton University and the Hixson-Lied Foundation. The foundation's commitment to enhancing educational environments aligned perfectly with Creighton's vision for its science programs. The development phase included extensive planning with architects, university stakeholders, and science faculty to ensure the facility met current and future academic needs.

Impact on Campus Growth

The addition of the Hixson Lied Science Building marked a pivotal moment in Creighton University's campus expansion. It not only modernized science education facilities but also attracted increased student enrollment in STEM fields. The building has since been a catalyst for further investments in research and academic resources.

Architectural Design and Sustainability Features

The architectural design of the Creighton University Hixson Lied Science Building emphasizes functionality, aesthetic appeal, and environmental responsibility. The building incorporates sustainable

design principles to minimize its ecological footprint while providing a comfortable and inspiring learning environment.

Modern Design Elements

The building features an open layout with abundant natural light, fostering a welcoming atmosphere for students and faculty. Glass walls and collaborative spaces encourage interaction and teamwork.

Specialized laboratories and classrooms are equipped with cutting-edge technology to support diverse scientific disciplines.

Sustainability and Green Building Practices

Environmental sustainability is a core component of the Hixson Lied Science Building's design. The facility includes:

- Energy-efficient HVAC systems to reduce power consumption
- Use of recycled and locally sourced building materials
- Water-saving fixtures and rainwater harvesting systems
- Extensive use of daylighting to decrease reliance on artificial lighting
- Green roofs and landscaped areas to improve insulation and biodiversity

These features contribute to lower operating costs and demonstrate Creighton University's commitment to environmental stewardship.

Academic Programs and Departments Housed

The Hixson Lied Science Building is home to several key academic departments within Creighton University's College of Arts and Sciences. This centralization supports interdisciplinary collaboration and resource sharing among faculty and students.

Departments Located in the Building

The building houses departments such as:

- Biology
- Chemistry
- Physics
- Environmental Science
- Psychology (with a focus on neuroscience research)

Each department benefits from specialized laboratories and classrooms tailored to its unique instructional needs.

Programs and Curriculum

Academic programs within the Hixson Lied Science Building emphasize experiential learning and research. Students have access to undergraduate and graduate courses that integrate laboratory work, field studies, and technology-enhanced instruction. The curriculum is designed to prepare students for careers in healthcare, research, education, and industry.

Research Facilities and Technological Resources

The Creighton University Hixson Lied Science Building supports a wide range of research activities, facilitated by advanced equipment and dedicated lab spaces. The facility is equipped to handle cutting-edge scientific investigations in multiple disciplines.

Laboratory Spaces

The building contains specialized laboratories, including:

- Wet labs for biology and chemistry experiments
- Physics labs with instrumentation for optics and materials research
- Environmental science labs with equipment for analyzing air, water, and soil samples
- Computer labs for data analysis and modeling

These spaces enable faculty and students to conduct sophisticated experiments and contribute to scientific knowledge.

Technology Integration

Technology plays a crucial role in the research capabilities of the Hixson Lied Science Building. Facilities include high-speed internet, digital microscopes, spectrometers, and simulation software. The building also supports collaborative research through conference rooms equipped with video conferencing and presentation technology.

Community Engagement and Collaborative Opportunities

Beyond serving its academic community, the Hixson Lied Science Building functions as a bridge between Creighton University and the broader Omaha community. It fosters partnerships that enhance educational outreach, scientific literacy, and public health initiatives.

Outreach and Educational Programs

The university offers various outreach programs hosted in the science building, including:

- Workshops and science camps for K-12 students
- Public lectures and seminars on scientific topics
- Partnerships with local schools to support STEM education

These initiatives aim to inspire future generations and promote community-wide engagement with science.

Collaborative Research and Industry Partnerships

The Hixson Lied Science Building also facilitates collaborations with healthcare providers, research institutions, and industry partners. These relationships support applied research projects, internships for students, and technology transfer opportunities that benefit both the university and the regional economy.

Frequently Asked Questions

What is the Hixson-Lied Science Building at Creighton University?

The Hixson-Lied Science Building is a state-of-the-art facility at Creighton University dedicated to science education and research, housing classrooms, laboratories, and collaborative spaces.

When was the Hixson-Lied Science Building at Creighton University opened?

The Hixson-Lied Science Building at Creighton University officially opened in 2016.

What programs are housed in the Hixson-Lied Science Building at Creighton University?

The building primarily houses the College of Arts and Sciences' science departments, including biology, chemistry, physics, and biochemistry.

What are some key features of the Hixson-Lied Science Building?

Key features include modern laboratories, collaborative learning spaces, advanced technology integration, and environmentally sustainable design elements.

How does the Hixson-Lied Science Building support student learning at Creighton University?

It provides students with hands-on research opportunities, interactive classrooms, and access to cutting-edge scientific equipment, enhancing experiential learning.

Who funded the Hixson-Lied Science Building at Creighton University?

The building was funded in part by generous donations from the Hixson-Lied Foundation, along with

university and private contributions.

What sustainability features are incorporated in the Hixson-Lied Science Building?

The building includes energy-efficient systems, natural lighting, and sustainable materials, aiming to reduce its environmental footprint.

Can the public visit the Hixson-Lied Science Building at Creighton University?

Generally, the building is used for academic purposes, but visitors may be allowed during university tours or special events.

How has the Hixson-Lied Science Building impacted research at Creighton University?

The facility has significantly enhanced research capabilities by providing modern labs and collaborative spaces, fostering interdisciplinary scientific inquiry.

Additional Resources

1. Exploring the Creighton University Hixson-Lied Science Building: Architecture and Innovation

This book delves into the architectural design and innovative features of the Hixson-Lied Science Building at Creighton University. It highlights the building's sustainable design elements, modern laboratories, and how it supports cutting-edge scientific research. Readers gain insight into the collaborative learning environments fostered within this facility.

2. Advancing Science Education: The Role of Creighton University's Hixson-Lied Building

Focusing on the educational impact of the Hixson-Lied Science Building, this book explores how the facility enhances STEM learning at Creighton University. It discusses state-of-the-art classrooms,

technology integration, and the building's role in inspiring students and faculty alike. The text also features interviews with educators and students.

3. Green Building Practices at Creighton University: The Hixson-Lied Science Center Case Study

This comprehensive study examines the sustainable building practices implemented in the Hixson-Lied Science Building. It covers energy efficiency measures, eco-friendly materials, and water conservation techniques employed during construction. The book serves as a valuable resource for architects and environmental engineers.

4. Scientific Breakthroughs and Research at Creighton University's Hixson-Lied Science Building

Detailing key scientific research projects conducted within the Hixson-Lied Science Building, this work highlights notable breakthroughs in biology, chemistry, and health sciences. It showcases the advanced laboratories and equipment that facilitate high-impact research. The book also profiles prominent researchers affiliated with the building.

5. Designing Collaborative Learning Spaces: Insights from Creighton University's Hixson-Lied Science Building

This title explores the design philosophy behind the collaborative and flexible learning spaces within the Hixson-Lied Science Building. It emphasizes how spatial arrangements, technology, and furniture support teamwork and active learning. Architects and educators share their perspectives on creating dynamic educational environments.

6. History and Development of Creighton University's Science Facilities: The Hixson-Lied Era

Providing a historical overview, this book traces the evolution of science facilities at Creighton University, culminating in the construction of the Hixson-Lied Science Building. It discusses fundraising efforts, architectural planning, and the vision driving the project. The narrative includes archival photos and interviews with key contributors.

7. Integrating Technology in Higher Education: Case Study of the Hixson-Lied Science Building

This book examines how technological advancements are integrated into the infrastructure of the Hixson-Lied Science Building to enhance teaching and research. It covers digital labs, virtual

simulation tools, and smart classroom technologies. The case study offers valuable insights for institutions aiming to modernize their science facilities.

8. Student Experiences and Success Stories from Creighton University's Hixson-Lied Science Building

Collecting personal stories and testimonials, this book highlights the student experience within the Hixson-Lied Science Building. It showcases how the building's resources and environment contribute to academic success and professional growth. The narratives reflect diverse disciplines and backgrounds.

9. Future Trends in Science Building Design: Lessons from Creighton University's Hixson-Lied Facility

Looking ahead, this book discusses emerging trends in science building design inspired by the Hixson-Lied Science Building. Topics include adaptability, sustainability, and integration of new technologies. Architects, planners, and university administrators share their insights on creating future-ready academic science spaces.

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creighton university hixson lied science building: Surgical Techniques in Rectal Cancer Giovanni Dapri, John H Marks, 2018-02-09 This book describes the various procedures, including surgery through the abdominal wall, through a transanal access or by the union of both, using an open, laparoscopic, or robotic approach. Worldwide pioneers for each technique are invited as authors and portray in step-by-step detail about each procedure. Of the 32 chapters, 23 are dedicated only for the surgical procedures. Each chapter is enriched by numerous figures, which complement the text, permitting the understanding of each surgical technique from its beginning until the last step. Eight additional chapters are dedicated to the clinical and anatomical aspects of rectal cancer. In the last decade there has been an impressive evolution in the treatment of patients with rectal cancer, with a focus not only on the preservation of a cancer-free life, but the quality of that life. This book has been written to be useful for everyone involved in rectal cancer management. From internists, gastroenterologists, endoscopists, oncologists, radiotherapists and radiologists involved in the treatment of rectal cancer during their daily practice, to surgeons specialized in colorectal surgery, to junior faculty to trainees, all interested in new and innovative techniques.

creighton university hixson lied science building: Upstream Metropolis Lawrence H. Larsen, 2007-06 From its birth as interdependent towns on the Missouri River frontier to its emergence as a metropolis straddling two states, Omaha-Council Bluffs has been one of the great urban construction projects in the nation's history. Upstream Metropolis provides the first comprehensive history of this unique urban region that ranks 60th among the 370 major metropolitan areas in the United States. Drawing on local newspapers and historical archives, the authors deliver an anecdote-rich account of how and why a large metropolitan area developed in this spot. They also explain why it grew so big—and no bigger—but could never have remained two small towns. Upstream Metropolis is an urban biography of the highest order, tracing the lives of two cities, which though divided by a river, the problems of a state line, and inevitable rivalry, have always been inextricably linked. This discussion moves from the freewheeling frontier days to the times of farming and railroads, examining influences such as the populist movement, the meatpacking industry, immigration, and ethnicity. The highly readable result is a pioneering contribution to the history of urbanization in America.

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creighton university hixson lied science building: The Best Value Colleges, 2019 Edition Princeton Review, Robert Franek, David Soto (Education manager), Stephen Koch (Author at Princeton Review (Firm)), Danielle Correa, 2019 This book offers help finding best value colleges. It includes our top-value picks, chosen based on 40+ data points, including academics, cost of attendance, financial aid, and post-grad salary figures. It profiles 200 schools that offer fantastic value, with insight into their career services offerings. 7 Unique Ranking Lists: the top 25 schools with the Best Alumni Network, Best Career Placement, Top Financial Aid, and more. The highest-paying majors and great schools that offer them Valuable Career Information from PayScale.com. Starting and mid-career salary information for graduates of each school. Percentages of alumni who report having meaningful jobs and who majored in science/technology/engineering/math (STEM) fields.

creighton university hixson lied science building: *The Complete Book of Colleges, 2018 Edition* Princeton Review, 2017-07 Includes information on admissions, cost, financial aid, required and recommended admissions criteria, cost breakdowns, and types of financial aid for 1,355 colleges and universities.

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creighton university hixson lied science building: *The Big Book of Library Grant Money 2002-2003* Taft Group, American Library Association, 2001-10 With libraries under the gun to provide more and better services, and with fewer resources in many cases, they need to come up with innovative and reliable ways to fund new initiatives. Providing targeted access to the most promising major givers, *The Big Book of Library Grant Money 2002-2003* is the largest directory available, pulled from an authoritative and upto-the-minute database of library-specific funders. This forward-looking edition includes more than 2,175 private and corporate foundations and givers that

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