



BLUEPRINTS FOR IMPACT

MAKING YOUR MARK:
THE FUTURE OF SCIENCE & ENGINEERING AT
MOREHEAD STATE UNIVERSITY



MOREHEAD STATE
UNIVERSITY

SOAR Higher.

HONORING HISTORY, INNOVATING FOR THE FUTURE

Morehead State University's new Science and Engineering Building is not just a replacement project. It's a project where MSU's already strong STEM programs will be taken to the next level. It's where the next generation of doctors, scientists, geologists, engineers and other STEM leaders will learn, grow and innovate. And it's where you can be a part of this next phase of academic excellence and cutting-edge facilities.

This state-funded \$98 million building will prepare students for the 21st century job market and contribute to our region's economic transformation. The facility will house academic programs including biology, chemistry, physics, geoscience, computer science, engineering and manufacturing in the College of Science & Engineering.

Once completed, the building will replace the existing Lappin Hall and Lloyd-Cassity buildings. These two structures have long been a central part of advanced learning on MSU's campus. Both buildings have served campus well and the history of these structures will not be forgotten as we move forward into our next home of innovative studies.

In the following pages, you will see noteworthy highlights of this new facility, as well as opportunities for how you might make your own mark on this exciting new project. You aren't just leaving your own legacy—you're charting the legacy of the students will walk the halls of this building. Where will you leave your mark?*

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** Please note that existing philanthropic named spaces within Lappin Hall and Lloyd-Cassity Building will carry forward into appropriate or equivalent spaces within the new building.*



WELCOME

Welcome to a visual preview of the future **Science and Engineering Building**. Construction is currently underway and is expected to be completed by **Spring 2027**.

As construction moves forward on this state-of-the-art facility, one question remains: What will its official name be?

This **premier naming opportunity**—available at the \$2.5 million level—offers you the chance to create an enduring legacy. This building will be a center for innovation and collaboration, inspiring generations of Eagles to dream big and achieve more.

Your name can become part of every discovery, every success story, and every student's journey.

WILL YOU HELP DEFINE THE FUTURE?



October 13, Homecoming 2024 - groundbreaking ceremony.



October 17, Homecoming 2025 - one year of construction progress.

NAMING GUIDELINES & OTHER CONSIDERATIONS

Morehead State University is personal. We have long prided ourselves on being an institution where faculty and staff will know you by name. Your name will live on in perpetuity through permanently naming a space on MSU's campus.

HOW MUCH IS A PERMANENT NAMED SPACE?

Permanent naming recognition at Morehead State University begins at a minimum endowment level of \$30,000. Final naming levels vary based on the size, visibility, and function of the space—areas with specialized equipment or larger square footage may require a higher investment. Gift commitments may be fulfilled over five years, with naming signage installed once at least 51% of the total contribution has been received.

ARE THERE ANY GUIDELINES FOR NAMING MY SPACE?

Named spaces at Morehead State University may honor individuals, families, or organizations whose values align with the University's mission. All proposed names must be appropriate and are subject to approval by the MSU Board of Regents. Our team will guide you through the process to ensure your naming reflects both your intent and MSU's standards.

HOW ARE MY NAMED FUNDS UTILIZED?

When you choose to name a space at Morehead State, your gift can be directed in meaningful ways. For areas featuring specialized equipment, your support may help furnish or enhance those resources. If you're passionate about student support, your gift can be endowed to fund scholarships for students within the program or college your space represents. Your gift officer will work closely with you to ensure your contribution aligns with your values and creates lasting impact.

WHAT HAPPENS AFTER I MAKE MY COMMITMENT?

If a space within the subsequent pages speaks to you, our team will work with you on next steps which include a gift agreement, scholarship endowment agreement (if applicable) and a pledge fulfillment timeline. Once construction is nearing completion, our team will work with you on signage options and plans for dedicating and celebrating your space!



The first floor of Morehead State University's new Science & Engineering Building is a dynamic hub of innovation, exploration, and hands-on learning. Designed to inspire curiosity and collaboration, this level houses cutting-edge spaces like the Manufacturing Lab, Robotics Lab, and the Virtual Reality & Artificial Intelligence Lab—where students bring ideas to life and engage with emerging technologies that shape the future.

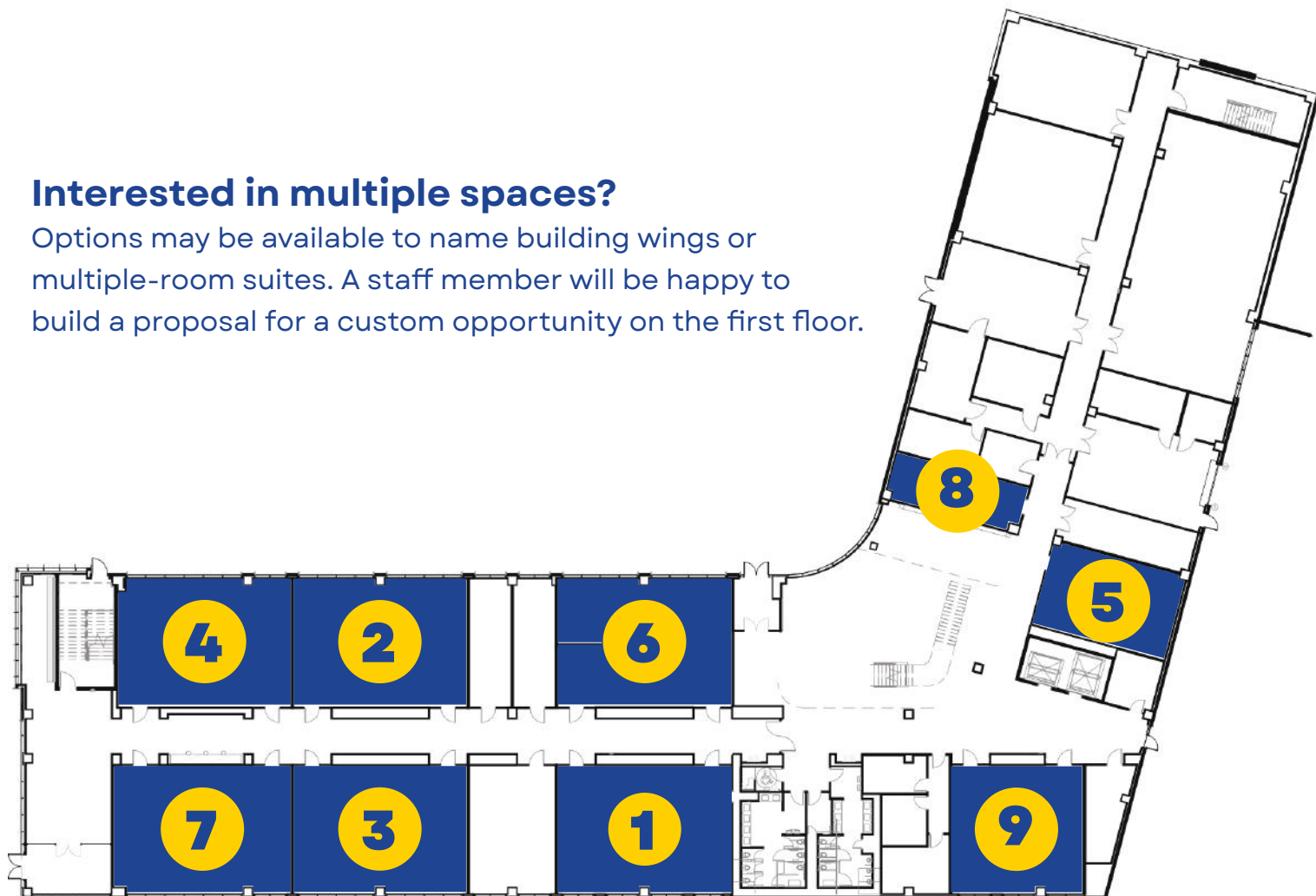
From the Geoscience Teaching Lab to the Paleontology & Sedimentary Geology Lab, students dive deep into the natural world, while the Microscopy and Geospatial Labs offer powerful tools for research and discovery. The Material Testing & Hydraulics Lab supports engineering excellence, and a flexible medium classroom anchors the floor as a space for instruction and exchange. Together, these labs create an immersive environment where students don't just learn science—they live it.



FIRST FLOOR

Interested in multiple spaces?

Options may be available to name building wings or multiple-room suites. A staff member will be happy to build a proposal for a custom opportunity on the first floor.



Available First Floor Spaces

1. Medium Classroom	\$30,000	7. Robotics Lab	\$100,000
2. Manufacturing Lab	\$60,000	8. Microscopy Lab	\$30,000
3. Geoscience Teaching Lab	\$30,000	9. Paleontology & Sedimentary Geology Lab	\$100,000
4. Material Testing & Hydraulics Lab	\$60,000		
5. Geospatial Lab	\$60,000		
6. Virtual Reality & Artificial Intelligence Lab	\$100,000		



The second floor is where discovery meets discipline. With specialized teaching labs in Botany, Microbiology, Genetics & Biochemistry, Anatomy & Physiology, and Zoology, students gain hands-on experience in environments designed to mirror real-world scientific settings. The Herbarium adds a unique, living archive to support plant science education and research.

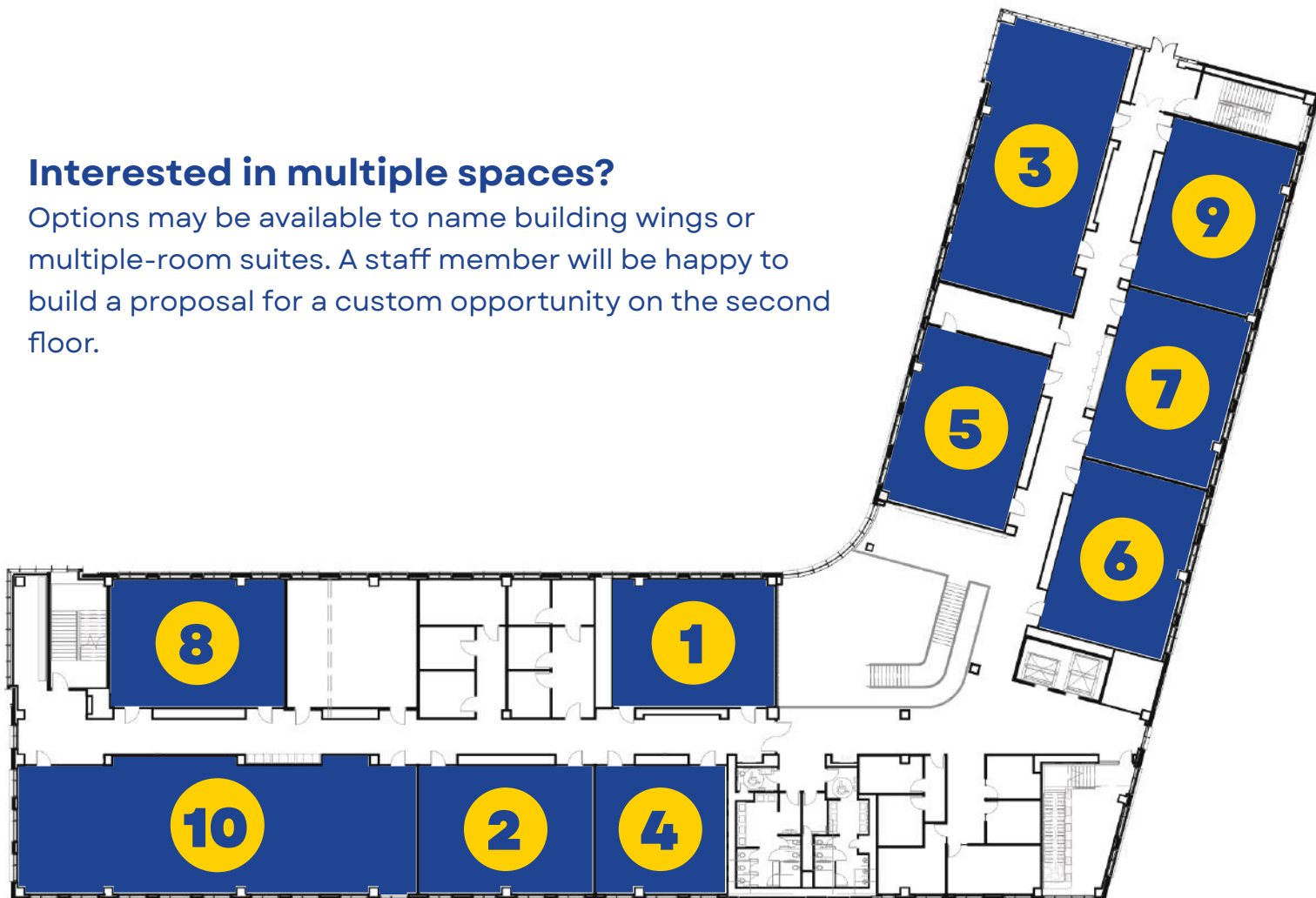
Complementing these teaching spaces are two research labs where students and faculty will collaborate on projects that push the boundaries of knowledge. Flexible classrooms, including a large lecture space, support dynamic instruction and interdisciplinary learning. This floor is a testament to MSU's commitment to academic excellence, preparing students to lead in the life sciences and beyond.



SECOND FLOOR

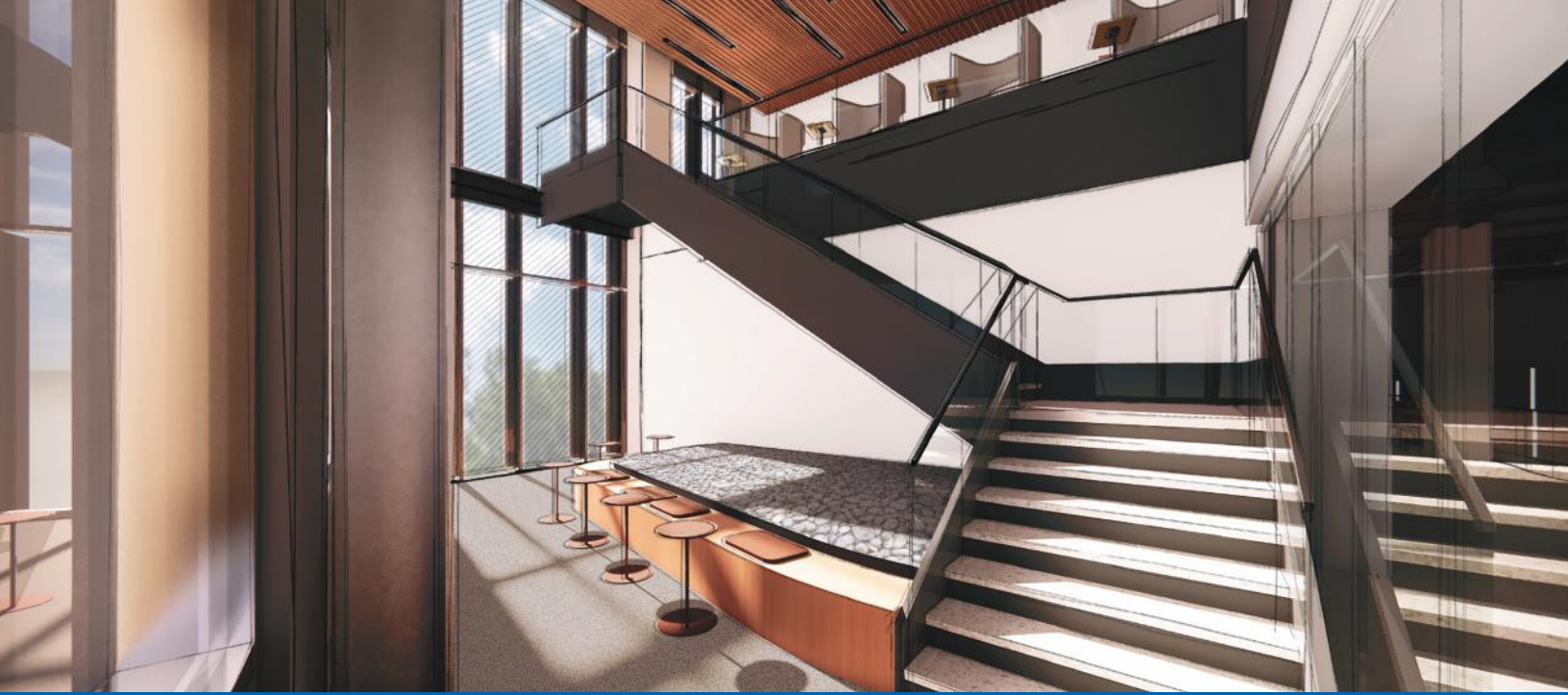
Interested in multiple spaces?

Options may be available to name building wings or multiple-room suites. A staff member will be happy to build a proposal for a custom opportunity on the second floor.



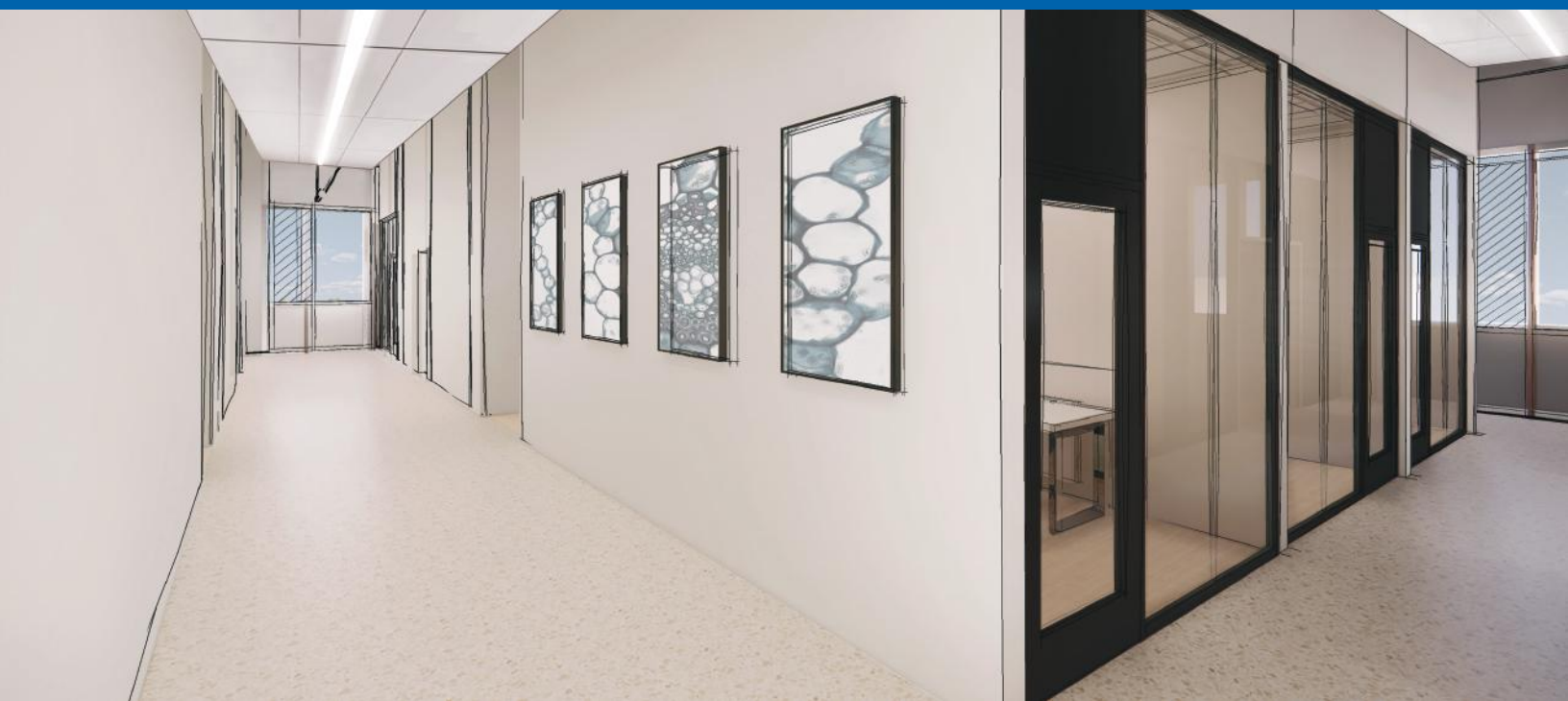
Available Second Floor Spaces

1. Medium Classroom	\$30,000	8. Zoology Teaching Lab.....	\$30,000
2. Botany Teaching Lab.....	\$30,000	9. Collaborative Research Lab (medium)	\$60,000
3. Large Classroom	\$60,000	10. Collaborative Research Lab (large).....	\$100,000
4. Herbarium.....	\$30,000		
5. Microbiology Teaching Lab.....	\$30,000		
6. Genetics/Biochemistry Teaching Lab	\$30,000		
7. Anatomy & Physiology Teaching Lab	\$30,000		



The third floor will serve as a powerhouse of precision, innovation, and interdisciplinary learning. With three flexible medium classrooms and specialized teaching labs in Advanced Physics, General Physics I & II, this floor supports a strong foundation in physical sciences while encouraging hands-on exploration and experimentation.

Students and faculty alike benefit from high-tech spaces like the Modeling & Simulation Lab, PLCs & Automation Lab, and both Analog and Digital Electronics Labs—where theory meets application in real-time. Collaborative research labs in chemistry and physics foster mentorship, discovery, and cross-disciplinary breakthroughs. This floor is designed to prepare students for careers in engineering, technology, and scientific research, equipping them with the tools and experiences to lead in a rapidly evolving world.



THIRD FLOOR

Interested in multiple spaces?

Options may be available to name building wings or multiple-room suites. A staff member will be happy to build a proposal for a custom opportunity on the third floor.



Available Third Floor Spaces

1. Medium Classroom	\$30,000	8. Modeling & Simulation Lab	\$60,000
2. Medium Classroom	\$30,000	9. PLC's & Automation Lab	\$60,000
3. Medium Classroom	\$30,000	10. Analog Electronics Lab	\$60,000
4. Advanced Physics Teaching Lab	\$30,000	11. Digital Electronics Lab	\$60,000
5. General Physics 1 Teaching Lab	\$30,000	12. Collaborative Chemistry Research Lab	\$60,000
6. General Physics 2 Teaching Lab	\$30,000		
7. Collaborative Faculty Research Lab	\$60,000		



The fourth floor is a vibrant center for scientific exploration and technological advancement. With dedicated teaching labs in Cell Biology, Organic Chemistry, Analytical Chemistry, and three General Chemistry spaces, students gain hands-on experience in foundational and advanced chemical sciences. The Chemistry Instrumentation Lab provides access to industry-grade tools that prepare students for real-world research and careers.

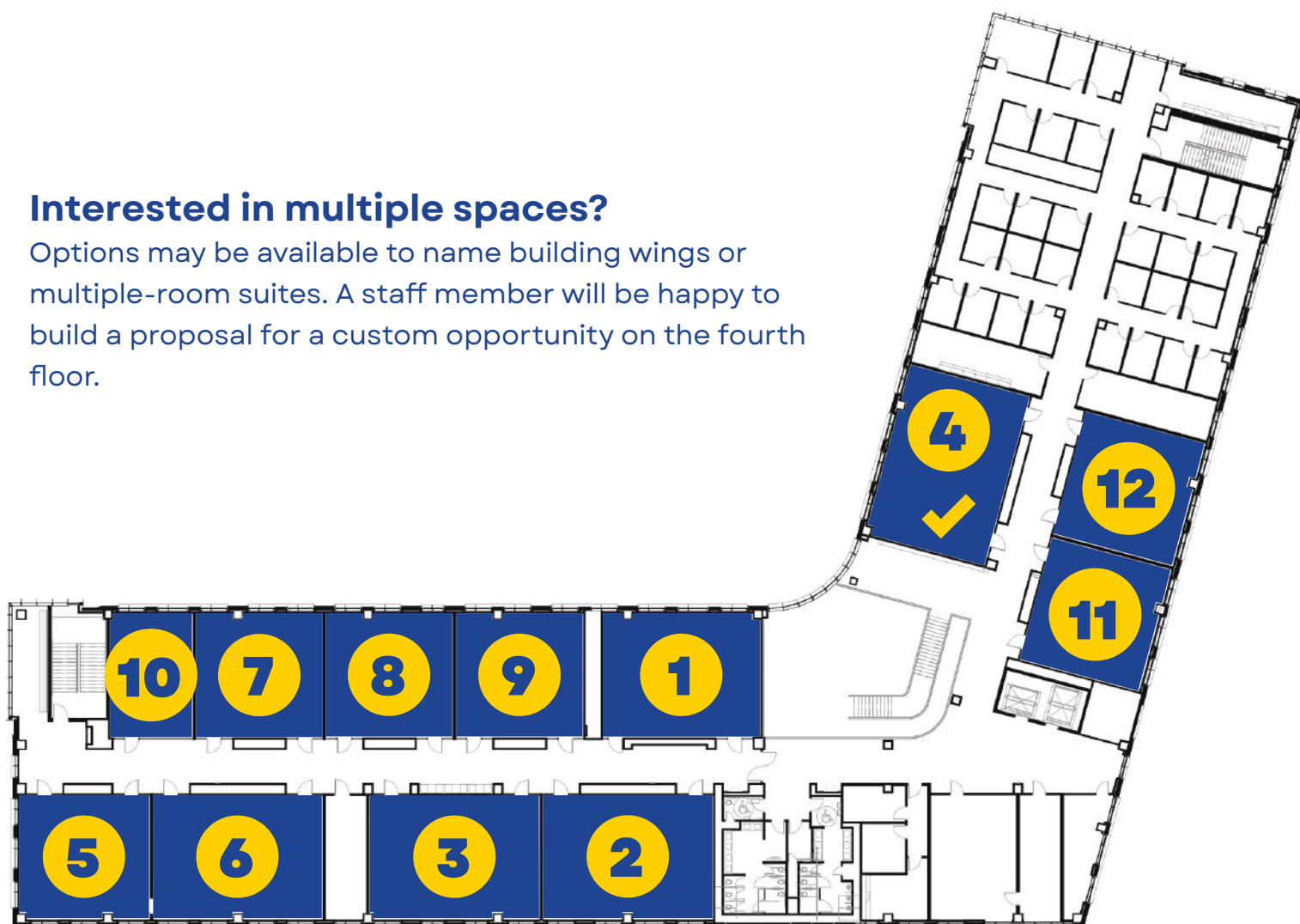
This floor also embraces the future of computing with a Computer Science Teaching Lab and a specialized lab focused on Cybersecurity and Gaming—where students explore programming, digital defense, and interactive design. Three medium classrooms support instruction across disciplines, creating a flexible and collaborative learning environment. Whether studying molecules or mastering code, students on the fourth floor are equipped to lead in the lab, in the field, and in the digital world.



FOURTH FLOOR

Interested in multiple spaces?

Options may be available to name building wings or multiple-room suites. A staff member will be happy to build a proposal for a custom opportunity on the fourth floor.



Available Fourth Floor Spaces

- | | |
|---|---|
| 1. Medium Classroom\$30,000 | 8. General Chemistry Teaching Lab 2\$30,000 |
| 2. Medium Classroom\$30,000 | 9. General Chemistry Teaching Lab 3\$30,000 |
| 3. Medium Classroom\$30,000 | 10. Analytical Chemistry Teaching Lab\$30,000 |
| 4. Cell Biology Teaching Lab CLAIMED | 11. Computer Science Teaching Lab\$30,000 |
| 5. Chemistry Instrumentation Lab\$30,000 | 12. Computer Science & Cybersecurity & Gaming Lab\$60,000 |
| 6. Organic Chemistry Teaching Lab\$30,000 | |
| 7. General Chemistry Teaching Lab 1.....\$30,000 | |

CONTACT US

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Monday-Friday, 8 a.m. - 4:30 p.m.

For updates on this construction project, and others, visit
www.moreheadstate.edu/forward.





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