



Fast facts

Home to: UNMC College of Pharmacy administration and dean's suite; home base for College of Pharmacy students and education programs; and lab space designed to further UNMC's role as a world leader in the fight against infectious diseases.

Location: 4040 Emile St., east of the Michael F. Sorrell Center for Health Science Education near 41st and Emile streets.

Cost: \$35 million in private donations with no state funds used.

Size: 85,000 square feet; three floors.

Sustainability: Designed according to the University of Nebraska Sustainable Design Policy, following LEED guidelines.

Education: Completely replaces and expands upon the outdated education space of the former College of Pharmacy building, now the Joseph D. and Millie E. Williams Science Hall.

- Equipped with advanced technology needed in the 21st century with active and digital learning tools;
- Simulation and experiential learning infrastructure, for further emphasis on the increased role of pharmacists in providing primary care, especially in rural areas;
- Considerable space for student interaction, group learning or quiet study.

Research: Laboratory and research space for drug discovery and development, drug delivery and clinical and translational research, with an emphasis on emerging and neglected infectious diseases.

- Labs were designed with an open plan so researchers can share information and collaborate much more efficiently;
- College of Pharmacy researchers also will continue to be housed across the campus, including the Durham Research Center towers and in the Williams Science Hall.