Nuclear Engineering’s dynamic program aligns with current national and worldwide nuclear engineering challenges. Our curriculum is designed to provide a comprehensive understanding of core engineering and scientific principles with application to a diverse range of nuclear engineering problems. The Nuclear Engineering Program (UNEP) offers graduate programs leading to the Master of Science (M.S. non-thesis) or Doctor of Philosophy (Ph.D.) degrees in Nuclear Engineering.

Research spans from nuclear reactor modeling with advanced visualizations and data management, nuclear medicine and actinide/lanthanide separations, nuclear forensics, radiochemistry, and radiation detection.

Student financial support is available through fellowships, paid lab work and paid research assistantships. Eligible students will also receive a tuition waiver.

Application fees: Ph.D. (domestic) - Free; Ph.D. (international) - $65; MS (domestic) - $55; MS (international) - $65

LIVING IN UTAH
Known for its world-class skiing, hiking, and other outdoor adventures, Utah is more than just place to appreciate the wonders of nature. Salt Lake City and the surrounding area is brimming with arts and culture, including fine dining, a diverse music scene, the Sundance Film Festival, and endless other entertainment options.

Utah also took the top spot in U.S. News and World Report’s "Best States" ranking for 2023. National highlights include:
- #1 Economy
- #1 Job Growth
- #1 Low Debt at Higher Ed Graduation
- #1 Growth of Young Population

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