MONTANA STATE UNIVERSITY

BOZEMAN | BILLINGS | NORTHERN | GREAT FALLS COLLEGE



CAMPUS REPORT | Board of Regents Meeting | September 20-21, 2023

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MSU's Mark and Robyn Jones College of Nursing received <u>\$2.6 million to combat lack of health care</u> providers in rural communities.

Rural Montana teachers visited MSU to gather ideas to bring home as part of MSU's <u>Research Experience</u> for <u>Teachers program</u>. The programs <u>gives teachers hands-on research experience</u> that can expand their students' opportunities in STEM careers.

MSU Extension and the Montana Department of Agriculture joined a new USDA regional food business center partnership to <u>create opportunities for food producers</u> and increase food security.

MSU Regents professor Neil Cornish was part of a groundbreaking <u>cosmological discovery</u> of evidence for very low frequency gravitational waves.

MSU has been selected as a member of the First Scholars Network. The selection recognizes MSU's commitment to <u>helping first-generation college students</u>.

MSU students helped athletes for the U.S. Biathlon national team by conducting physiologic and biomechanical assessments.

MSU students will have <u>more opportunities for hands-on training</u> in hospitality management and culinary arts through a privately run hotel on campus.

MSU plant scientist Jennifer Lachowiec was recognized for <u>excellence in teaching</u> by administrators from land-grant universities across the West.

MSU ecologist Andrew Felton earned a USDA NIFA grant to examine how grassland forage responds to climate variability. The research data will help students, scientists and ag producers around the state and region.

MSU researchers are **using artificial intelligence** to help diagnose and treat prostate cancer.

Jodi Allison-Bunnell, head of archives at the MSU Library, has been named a <u>fellow of the Society of</u> <u>American Archivists</u>, the oldest and largest archivist association in North America.

MSU geographer Cascade Tuholske is leading part of a \$<u>3 million U.S. Department of Defense project</u> to examine how climate change effects tie into U.S. national security.

Amanda Haab, a microbiology junior from Helena, was named one of the <u>Astronaut Scholarship</u> <u>Foundation scholars</u> in the U.S. for 2023.