MONTANA STATE UNIVERSITY

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CAMPUS REPORT | Board of Regents Meeting | Nov. 18 -19, 2021 |



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Montana State University reported the <u>largest incoming class</u> in its history, with 3,871 new, first-time students are attending MSU, including undergraduates and Gallatin College MSU students. Those new students contribute to an overall enrollment of 16,841.

MSU announced a <u>\$101 million philanthropic investment</u> from Mark and Robyn Jones, founders of Goosehead Insurance. The investment, the largest in U.S. history to a college of nursing, will address the critical need to improve access to health care in Montana.

For a third year running, MSU recorded an <u>all-time high for research expenditures</u> — more than \$193 million for the fiscal year ending in June.

A <u>\$2.2 million federal Nursing Workforce Diversity grant</u> will support students in MSU's Caring for our Own Program. The grant will let the <u>MSU College of Nursing</u> offer scholarships to 15 American Indian and Alaska Native nursing students.

Fifty high school graduates from across Montana became the sixth class of MSU's Hilleman Scholars.

With <u>a \$20 million National Science Foundation grant</u>, MSU and the University of Arkansas will establish the MonArk Quantum Foundry to accelerate the development of quantum materials and devices.

A <u>collection of artwork</u> and personal files of Bob and Gennie DeWeese, <u>pioneers in the modernist</u> <u>movement</u> in Montana, is now open for research at the <u>MSU Library</u>.

An MSU-led group was <u>awarded \$4 million</u> from Defense Advanced Research Projects Agency to identify how viral threats spill over from animals to humans and to develop ways to stop spillover before it occurs.

MSU researchers will <u>work with Montana wheat producers</u> on the <u>Data-Intensive Farm Management project</u>, which received \$4 million from the National Resources and Conservation Service. The project will help apply precision agriculture technology to improve efficiency of planting, management and input decisions.

A <u>\$3 million NSF grant</u> will support innovative MSU research on extreme microbes useful for industrial tasks, such as <u>sealing hard-to-reach leaks in oil and gas wells</u> or <u>recycling plastic</u>.

MSU is again <u>ranked among the top universities in the nation</u> in <u>U.S. News & World Report</u>'s annual <u>rankings</u>. The "Best Colleges 2021" guidebook placed MSU 132nd in the <u>top public schools</u> category. MSU was also 263rd in the <u>best national universities category</u>, which includes both public and private institutions.

Three ventures with MSU ties were selected for the <u>HyperAccelerator program</u> offered by the nonprofit <u>Early</u> <u>Stage Montana</u>.