Welcome to MSU
Montana State University inspires big ideas and bold adventures. At MSU, we believe in transforming lives through education and empowerment. Students learn through hands-on research and creative experiences, engage with community and service learning projects, and discover new knowledge with the guidance of expert professors.

As Montana’s land-grant institution, Montana State University is dedicated to providing high quality education in a broad range of subjects from technical to liberal arts. In fulfilling its land-grant mission, the Bozeman campus provides educational opportunities to more than 15,000 students from associate degrees and certificate programs to doctoral degrees.

MSU is Montana’s premier university with seven academic colleges and more than 150 academic programs.

MSU Mission
Montana State University, the state’s land-grant institution, educates students, creates knowledge and art, and serves communities by integrating learning, discovery and engagement.

MSU Vision
Montana State University is as remarkable as its setting. Created as a land-grant institution, it is a welcoming, adventurous community of students, faculty and staff distinguished by its commitment to address the world’s greatest challenges. The university energizes individuals to discover and pursue their aspirations. It inspires people to engage with the university to improve the human prospect through excellence in education, research, creativity and civic responsibility.

MSU At-A-Glance
- Degrees offered: Associate, Bachelor’s, Master’s, and Doctoral
- Accreditation: Regionally accredited by Northwest Commission on Colleges and Universities (NWCCU); professional schools and departments approved by specialized accrediting organizations
- Student/Faculty ratio: 19:1
- Established: 1893
- Location: Bozeman, Montana
- Academic year: fall and spring semesters, summer sessions
- Average High School GPA: 3.43; Average ACT: 25.3; Average SAT: 1720
- Athletic conference: Big Sky Conference, NCAA Division I (Football Championship Subdivision–FCS)
- Varsity sports:
  - Men: football, basketball, NIRA rodeo, track, cross-country, Alpine and Nordic skiing, tennis and Spirit Squad
  - Women: volleyball, basketball, track, cross-country, tennis, NIRA rodeo, golf, Alpine and Nordic skiing and Spirit Squad
- Mascot: Bobcat
- School colors: Blue & Gold
- Geographic surroundings: 90 miles from Yellowstone National Park; 2.1 million acres of national forest and wilderness areas in the Gallatin National Forest
- Classroom to chairlift: 20 minutes to Bridger Bowl; 55 minutes to Big Sky; Campus to camping: 25 minutes to Hyalite Canyon

Brief MSU History
- February 16, 1893: Montana State University was established as the Agricultural College of the State of Montana at Bozeman by an act of the State Legislature. The first term of instruction began on April 17 of that year.
- 1913: the name of the institution was changed to the State College of Agriculture and Mechanic Arts.
- 1920: the name was changed to Montana State College
- July 1, 1965: name became Montana State University

Learning
MSU prepares students to graduate equipped for careers and further education. MSU’s low student to faculty ratio means accessible professors and hands-on learning opportunities. Working alongside world-class faculty mentors, students discover new knowledge that helps to improve quality of life around the globe. This supportive and collaborative learning environment helps students succeed in competing for national and international scholarships and awards. In the past year alone, MSU students have received prestigious awards including:
- Goldwater scholarships (math, science & engineering)
- Rhodes Scholarship (to study at Oxford University)
- Marshall Scholarship (grad school in the United Kingdom)
- Udall Scholarship (to pursue careers in the environment)
- Newman Civic Fellow (public leadership)

Discovery
MSU is recognized nationally for its prominence in research among leading public research universities. It is among only 108 institutions in the nation, out of more than 4,600, that the Carnegie Foundation for the Advancement of Teaching classifies as having “very high research activity” - the highest level in the classification. This prolific research has led to many significant discoveries that are changing the world. MSU holds more than 250 active technology licenses. In addition, 83 patents and 31 plant variety certificates have been issued for MSU discoveries with many more pending.

Research expenditures at MSU typically exceed $100 million annually and top research departments include immunology, chemistry and biochemistry, transportation, physics, and land resources and environmental sciences; while much of the research funding from the National Institutes of Health, Departments of Energy, Defense and Agriculture, and private sources.

Engagement
Students, professors and staff at MSU work together with community partners to exchange and apply knowledge and resources that improve the world. MSU recently earned The Carnegie Foundation for the Advancement of Teaching’s engagement classification. The designation recognizes commitment to teaching that encourages volunteer service in communities and spreading of knowledge that benefits the public. In addition, through courses, clubs and organized events, students participate in many local, national and international service-learning projects that enable them to apply their education while strengthening communities.

Integration Sets MSU Apart
By integrating learning, discovery and engagement, and by working across disciplines, MSU is making great strides to improve the world. Based on the Carnegie Classification™ MSU is the only institution in the nation with a very high undergraduate population that maintains “very high research activity” and has made a significant commitment to community engagement. This means that MSU students have access to cutting-edge research and creative opportunities — and to an engaging educational experience that fully integrates learning, discovery and service.

Bozeman, MT - MSU’s Backyard
Bozeman is a small town with big energy. Perhaps best known for outdoor recreation, Bozeman also has the cultural amenities of a much larger city.
include a symphony, opera, and ballet companies, as well as many locally-owned shops, restaurants and galleries that make Downtown vibrant. Skiing, hiking, camping, biking, climbing, and fishing options are endless because Bozeman is surrounded by five mountain ranges including the Bridger, Tobacco Root, Big Belt, Gallatin and Madison ranges; and the Gallatin, Madison and Yellowstone Rivers are all within a half hour of campus. There is plenty of National Forest land to explore, and Yellowstone National Park is just 90 miles away.

**Connect with MSU**

Connect with Montana State University online to keep up on the latest news. Our MSU social media guide (http://www.montana.edu/web/socialmedia) has a general list of all things MSU so tune in with the Bobcat Bulletin, Facebook, Twitter, and MSUTube.

- Montana State University Class of 2019 Facebook group - Meet and connect with other future MSU students.
- Montana State University Admissions (https://www.facebook.com/MontanaStateAdmissions) - Stay in the know with Facebook about events, deadlines, scholarships and items of interest for future MSU students.
- Montana State University (https://www.facebook.com/montanastate) - Keep informed about projects, events, speakers and achievements at MSU with this Facebook page.
- Montana State University Athletics (http://www.msubobcats.com) - Find out about upcoming games and see the latest scores with this Facebook page. Go Cats!
- @AdmissionsMSU (https://twitter.com/AdmissionsMSU) - Get tweets from the Admissions crew.
- @montanastate (https://twitter.com/montanastate) - MSU news, events, and updates tweeted
- Check out the #MontanaState hashtag on Twitter to see what people are saying about MSU.
- MSUTube (https://www.youtube.com/montanastate) - Subscribe to MSU's YouTube Channel to see recently uploaded videos.
- Subscribe to the Bobcat Bulletin (http://www.montana.edu/bobcatbulletin), a weekly e-newsletter with upcoming events and news from campus.

**MSU Parent Family Association**

www.montana.edu/pfa

All parents and family members of MSU students are given automatic membership in the MSU Parent/Family Association. No dues are charged. The PFA offers several notable programs and events designed to encourage a strong relationship between families and the university. They include Parent/Family Fall Weekend, Parent Handbook, Parents Funder and an Advisory Board.

**Statewide Research, Educational Outreach and Service**

As a land-grant institution, MSU is committed to state-focused activities with global impacts, while sharing its research discoveries with Montanans through educational outreach and service. These discoveries enhance communities and enterprises throughout Montana. Learn about several of our programs.

**Agricultural Experiment Station**

http://ag.montana.edu/maes.htm

The Montana Agricultural Experiment Station (MAES) conducts research in agricultural and natural resource systems addressing state, regional and national needs from multiple Montana locations: the main station (Bozeman), 7 research centers (Conrad, Corvallis, Creston, Havre, Huntley, Moccasin, Sidney), allied properties and on farms/ranches. The Agricultural Experiment Station is funded cooperatively through a legal partnership between federal and state governments. The Montana Agricultural Experiment Station is a unit of the Montana University System and is administered by the MSU campus.

**Engineering Experiment Station**

http://coe.montana.edu/eng_exp_station.html

The Engineering Experiment Station at Montana State University was created by the State Board of Education in 1924 to improve the economy, efficiency, and safety of engineering activity in Montana; to promote the conservation and utilization of Montana resources; and to encourage the development of new business activities in Montana.

**Extension**

http://www.msuextension.org/

Montana State University Extension provides research-based knowledge to strengthen the economic, social, and environmental well-being of Montana families, communities, and agricultural enterprises. Educational programs of MSU Extension are conducted on an informal, non-credit basis.

The focal point for MSU Extension programs is the local Extension office. In Montana, these offices serve 56 counties and seven tribal reservations. Local county and reservation agents are backed by a staff of campus-based faculty who provide direct linkage with current research and a close working relationship with the Montana Agricultural Experiment Station. One of the functions of Extension is to provide input to the University on current Montana problems that are in need of research for their resolution.

Programs of MSU Extension address societal needs in the general areas of agriculture, family living, community and economic development, and youth development. One of Extension’s best known programs is the 4-H youth development program. Another unit of MSU Extension is the Montana Fire Services Training School, which provides training for paid and volunteer fire fighters throughout the state.

MSU Extension is a unit of the Montana University System and is administered by the MSU campus.

**Extended University**

http://eu.montana.edu

Extended University administers and coordinates on-and off-campus instruction in the form of distance-delivered and face-to-face courses, programs, institutes, and conferences that supplement the formal academic curriculum at MSU. Extended University services are organized into three main categories: Montana State Online, Office of Continuing Education, and Burns Technology Center.

**Montana Public Television - KUSM**

www.montanaphs.org

Montana Public Television is the primary public television provider for the state of Montana. PBS services, instructional and outreach activities are provided to viewers throughout Montana through over-the-air broadcast
and cable distribution. Montana Public TV is a service of Montana State University and the University of Montana.

**Museum of the Rockies**

[www.museumoftherockies.org](http://www.museumoftherockies.org)

The Museum of the Rockies is home to one of the largest collections of dinosaur fossils in the world. The museum’s primary objective is to understand, preserve and interpret the natural and cultural history of the Northern Rocky Mountain region. It accomplishes its mission through research, collections, exhibits, and programs for the education and entertainment of people of all ages.