

MSU is the No.1 public university in Montana, according to the Forbes list of America's Top Colleges, based on value, postgraduation salary and student experience. — Forbes, 2018



MSU is the top choice of Montana scholarship recipients 74 percent of

Montana University System Honors Scholarship recipients choose MSU—more than any other campus in the state combined.



MSU ranked in the Top 3 percent of universities in the world, as well as among the top 175 colleges in the U.S. and the No. 1 university in Montana.

— Center for World University Rankings, 2018



MSU is among the top U.S. **Institutions for Goldwater Scholars** (math, science and engineering)

- 1 Harvard (102)
- 2 Princeton 98)
- 3 Stanford (92)
- 4 University of Chicago (86)
- 5 **Duke** (85)
- 6 Cal Tech (82)
- 7 University of Michigan (81)
- 8 University of Illinois (80)
- 9 **Penn State** (79) (tie)
- 9 Washington Univ. St Louis (79)

10 Montana State (78) (tie)

- 10 MIT (78)
- 10 Kansas State (78)
- 11 Johns Hopkins (77)
- 12 Yale (75) 13 Cornell (74) (tie)
- 13 University of Wisconsin (74)
- 14 University of Maryland (70)























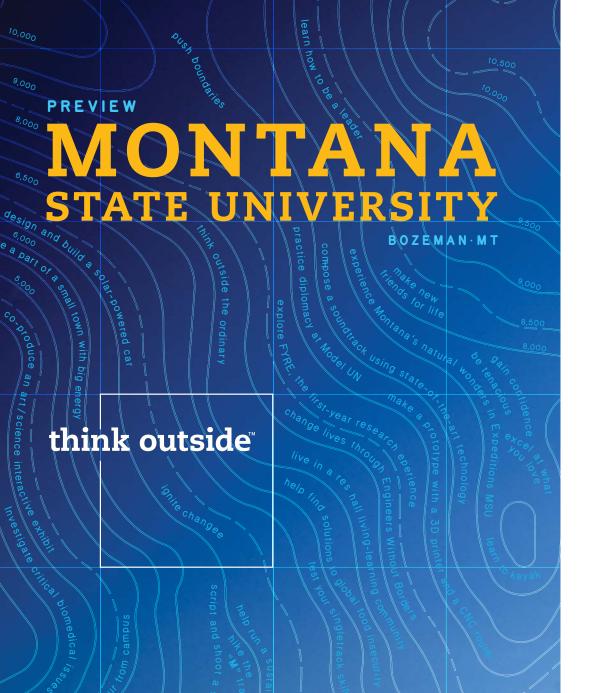


@montanastate

► YouTube montana.edu/youtube

@montanastateuniversity







Exploration is central to what we do at Montana State University.

Our unique environment inspires big ideas and bold adventures. Strong academics, real-world research and creative projects, and the energy of a friendly and active Rocky Mountain community define MSU and those who study, live and play here.

> Montana State University is the only university in the nation with Carnegie™ classifications for:



VERY HIGH RESEARCH ACTIVITY VERY HIGH UNDERGRADUATE **ENROLLMENT PROFILE** COMMITMENT TO

COMMUNITY ENGAGEMENT

MSU by the numbers (Based on Fall 2019 freshman class)

Enrollment

16,766 UNDERGRAD GRADUATE

14,817 1,949 Representing all 50 states

and 74 countries

Demographics

50% **50**% IN-STATE OUT-OF-STATE

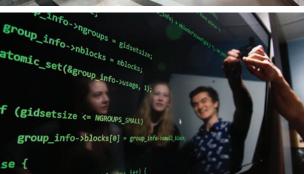
More Montanans are enrolled at MSU than any other institution in the state.

Academic scores

25 AVG ACT **1234** AVG SAT

3.57 AVG GPA







KEY TO ACADEMIC PROGRAMS

- Majors
- Options within a major
- Teaching majors
- Teaching minors
- Minors
- Special programs

COLLEGE OF AGRICULTURE

- Agricultural Business
- Agribusiness Management
- Farm & Ranch Management
- Agricultural Education
- Broadfield Teaching
- Ag Comm., Leadership, and Extension
- Animal Science Equine Science
- Livestock Management & Industry
- Science
- Biotechnology
- Animal Systems Microbial Systems
- Plant System:
- Environmental Horticulture Environmental Horticulture Science
- Landscape Design
- o Environmental Sciences
- Environmental Biology
- Geospatial & Environmental Analysis
- Land Rehabilitation
- Soil Science Soil & Water Sciences
- Water Resources
- Entomology (multiple departments)
- Financial Engineering
- Genetics (multiple departments)
- Microbiology
- Pre-Veterinary Track
- Natural Resources & Rangeland Ecology
- Rangeland Ecology & Management
- Wildlife Habitat Ecology & Management

Plant Science

- Crop Science Plant Biology
- Plant Biotechnology
- Pre-Veterinary Medicine
- Sustainable Food & Bioenergy Systems
- Agroecology
- Sustainable Crop Production
- Sustainable Food Systems
- Sustainable Livestock Production
- Technology Education
- Industrial Technology

COLLEGE OF ARTS & ARCHITECTURE Architecture (Environmental Design)¹

- Art
- TT Art Ed K-12 Broadfield Teaching
- Art History
- Graphic Design Liberal Arts Studio
- Studio Arts
- Film & Photography
- oo Film
- Integrated Lens-Based Media
- Photography Music

- **▼** Music Education Music Technology

- **JAKE JABS COLLEGE OF BUSINESS & ENTREPRENEURSHIP**
- Business
- Accounting²
- Business Administration
- Business Certificate Entrepreneurship & Small Business Mgmt.
- Entrepreneurship Certificate
- Finance
- International Business Management
- Marketing
- **NORM ASBJORNSON COLLEGE**
- **OF ENGINEERING**
- Biological Engineering Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Land Surveying Computer Engineering
- Computer Science (STEM interest)
- Interdisciplinary Option
- Professional Option
- Computer Science (Arts, Humanities or Business interest)
- Construction Engineering Technology Electrical Engineering
- Environmental Engineering
- ■ Financial Engineering
- Industrial & Mgmt. Systems Engineering³
- Mechanical Engineering
- Aerospace Building Energy Systems
- Materials
- Mechatronics Mechanical Engineering Technology
- ▼ Military Aerospace Studies-Air Force ROTC
- ▼ Military Science–Army ROTC
- Military Studies

COLLEGE OF EDUCATION, HEALTH & HUMAN DEVELOPMENT

Education

- **▼** Elementary Education K-8
- Early Childhood
- Reading K-12
- Science Education
- Special Education **▼** Secondary Education
- Agricultural Ed Broadfield Teaching
- TT Art Education K-12 Teaching
- General Science Broadfield Teaching TT Biology Teaching
- TT Chemistry Teaching Earth Science Teaching
- **Economics Teaching**
- English Teaching TT French K-12 Teaching
- TT German K-12 Teaching
- T Government Teaching
- TT History Teaching TT Mathematics Teaching
- Music K-12 Teaching
- TT Physics Teaching
- T Reading K-12
- Social Studies Broadfield Teaching
- TT Spanish K-12 Teaching
- Special Education
- TT Technology Ed Broadfield Teaching

Health & Human Development

- Community Health
- Early Childhood Ed & Child Services
- Child Development
- o ▼ Preschool-Grade 3 (P-3)
- Food & Nutrition
- Dietetics
- Nutrition Science T Health Enhancement K-12 (Health & PE)
- Coaching
- Health & Human Performance
- Exercise Science Kinesiology
- Hospitality Management
- Food Enterprise
- Lodging & Facilities Management Restaurant Management: Farm-to-Table
- • Human Development & Family Science
- Human Development TT Family & Consumer Sciences Teaching
- Sustainable Food & Bioenergy Systems
- Agroecology Sustainable Crop Production
- Sustainable Food Systems Sustainable Livestock Production
- Gerontology Certificate ▼ Life Scholars Program

COLLEGE OF LETTERS & SCIENCE (Humanities and Social Sciences)

- American Studies
- Anthropology
- Asian Studies ■ Economics (multiple departments)
- T Economics Teaching English
- English Teaching Literature
- Writing
- ○ History TT History Teaching
- Museum Studies
- Science, Environment, Technology & Society

- Liberal Studies Environmental Studies
- Global/Multicultural Studies
- Global Healt
- Global Studies
- Sustainability
- Modern Languages & Literatures China Studies
- Japan Studies • French & Francophone Studies
- TT French K-12 Teaching German Studies
- TT German K-12 Teaching Hispanic Studies
- Latin American & Latino/a Studies TT Spanish K-12 Teaching

T Government Teaching

- Native American Studies
- Philosophy • Political Science
- ▼ Pre-Law Psychology

Sociology

- Criminology General Sociology
- Women's, Gender & Sexuality Studies

COLLEGE OF LETTERS & SCIENCE

- (Math and Natural Sciences)

- Astrobiology (multiple departments)
- Biological Sciences (Ecology)
- TT Biology Teaching
- Conservation Biology & Ecology Fish & Wildlife Ecology & Management
- Organismal Biology Cell Biology & Neuroscience
- Biomedical Sciences
- Chemistry Biochemistry
- Chemistry Professional
- TT Chemistry Teaching Earth Sciences
- Earth Science Teaching
- Geography Geology
- GIS/Planning Paleontology Snow Science
- Water Resources
- Genetics (multiple departments) ● ● ■ Mathematics

Statistics

- Applied Mathematics TT Mathematics Teaching
- **●** Microbiology Environmental Health
- Environmental Microbiology Medical Laboratory Science
- Pre-Medical Pre-Veterinary
- Physics
- Physics Interdisciplinary Physics Professional
- TT Physics Teaching Materials
- Optics Pre-Medicine/Pre-Dentistry/ Pre-Optometry/Pre-Health Professions

COLLEGE OF NURSING Nursing

- **HONORS COLLEGE**
- Directed Interdisciplinary Studies Honors Baccalaureate degree

- **PRE-PROFESSIONAL PROGRAMS**
- ▼ Pre-Law (L & S) • ▼ Pre-Medicine/Pre-Health Professions (L & S)
- ▼ Pre-Veterinary Medicine (Agriculture)

UNIVERSITY PROGRAMS

- Leadership Fellows Program
- ▼ Undergraduate Scholars Program University Studies

MONTANA STATE ONLINE

See course listing at montana.edu/online.

GALLATIN COLLEGE

Gallatin College offers 1- and 2-year programs for career preparation and 2-year associate degrees.

Please note: MSU's academic programs are subject to change. This listing offers an overview as of June 2020. For the most up-to-date information, contact the Office of Admissions at 1-888-678-2287 or email admissions@montana.edu.

Bozeman by the numbers

FOUNDED 1864	AVERAGE TEMPERATURE 57° F	AVERAGE SNOWFALL 86"	4,820
52,000	MICROPOLITAN POPULATION 113,000	MEDIAN AGE 26.8	COLLEGE DEGREE OR HIGHER 57%



MSU is within an hour's drive of

2 Ski Areas

Big Sky Resort: 400" annual snowfall Bridger Bowl: 350" annual snowfall



City of trails Bozeman's 80-mile Main Street to the Mountains **Big Sky Conference** Trail System msubobcats.com continues to grow

MSU has nearly





TROUT U

Three world-class fly fishing rivers nearby

Visit MSU

Daily on-campus or virtual visits are available Monday through Friday, year-round, with the exception of major holidays. Students can attend a campus tour, visit our residence halls, meet with an admissions counselor, and get more information from academic departments of interest. Explore opportunities at:

www.montana/visit

montana.edu/visit ·

1-888-MSU-CATS

admissions@montana.edu

Schedule a Personalized Visit

Contact the Office of Admissions to schedule your visit. We will arrange for you to tour the campus and residence halls, attend a sample class, meet with academic department(s) and visit with an Admissions Counselor. Personalized visits are available vear-round.



Experience a 360° tour of our beautiful campus and explore building interiors. Visit

















*Students who do not meet the freshman admission requirements listed above are still encouraged to apply for admission and submit the necessary credentials. MSU is allowed a number of exemptions to the stated requirements and will examine each

Montana State University will not require standardized test scores (ACT/SAT) for admission through September 1, 2021. However, please note: Official test scores sent directly from the testing agency

Freshman applicant requirements Transfer applicant requirements ☐ Application for admission by July 1 for fall semester

□ Official ACT or SAT scores

□ \$38 nonrefundable □ \$38 nonrefundable application fee (online) application fee (online)

student's credentials on a case-by-case basis for admissibility.

are necessary to be considered for scholarship opportunities.

Freshman Admission Requirements

Must have one of the following:

Recommended College Prep Courses:

English 😛 3

standardized examinations as outlined below:

Math: ACT Math 22+ or SAT Math 27.5+

YEARS

YEARS

YEARS

Lab

Science

To be admitted, a prospective freshman must meet the following requirements:

22 on the ACT or 1120 SAT (M, W/L) Have a 2.5 high or Rank in the top half of graduating class

In order to begin a University Academic Plan at Montana State University,

Typically, students demonstrate their readiness through scores earned on

students must demonstrate readiness in the areas of math and writing.

Writing: ACT English/Language Arts 18+ or SAT Writing/Language 25+

Math

Social

YEARS

Choose from: Foreign Language,

Application for admission

by July 1 for fall semester

credits (Post High School)

Official college transcripts sent

Non-resident

Tuition/Fees1

\$27,400

Computer Science, Visual &

YEARS Performing Arts or Vocational Ed

Studies

☐ Official final high school transcript ☐ 2.0 cumulative college GPA average sent directly from the high school $\ \square$ 12 attempted college level

☐ Two-week admission decision

directly from each institution NOTE: Students taking college credit or AP or IB courses while still in high school are considered

Estimated Annual Cost

Resident Tuition/Fees1 \$7,370

> Room & Board² \$10,400 Books/Supplies³ \$1,450

> > Non-resident **Total Estimated Cost**

As of printing date. Estimated costs may be adjusted.

\$19,220

\$39,250



Visit montana.edu/expenses for details.

MSU Bobcats NCAA div. I Athletics

student clubs and

organizations