

UW-MADISON

POINTS OF PRIDE

 **123**

Countries represented by students

Institution

12,407

Degrees awarded (2022-23)

A Leader in Higher Education Since 1848

312

Undergraduate majors/certificates (spring 2024)

50

States represented by students

272 

Graduate programs (spring 2024)

483,294

Living alumni (April 2024)

48,557

Total students (spring 2024)

33

Average class size

Outreach

A Commitment to Public Service

#12

Study abroad participants among U.S. universities (2021-22)

Research

A World-Class Research Enterprise

\$1.52B

Research expenditures (2022)

65.5%

Students graduating debt-free (2023)

#1 

Peace Corps volunteers (2023)

91%

Student participation in service learning/high-impact practice (2022-23)

#11

Most doctorates granted among U.S. universities (2022)

#12 

Patents granted among U.S. universities (2022)

3.84

Years to earn a degree on average (2022-23)

\$30.8B

Economic impact to the state (9% of economy; 2021)

20 

Nobel Prize winners (faculty/alumni)

#8

National research ranking among U.S. universities (2022)

400+

Startups formed from UW research

Badger Athletics • A Big Ten Athletics Powerhouse

740+

Student-athletes

225+

Individual NCAA championships

23

NCAA Division 1 teams

33 

Team NCAA national championships

Academics

A Top-Ranked Public University

#2: National public university (Washington Monthly, 2023)

#1: Best hospitals in Wisconsin (U.S. News & World Report, 2023)

#12: America's Best Colleges among public universities (U.S. News & World Report, 2023)

#28: Best university worldwide (Center for World University Rankings, 2023)

Affordability

A Promise to Make College Attainable

#9 

Best Schools for Financial Aid among public universities (Princeton Review, 2023)

Innovation

A University of Firsts

- Bone marrow transplant (UW Hospital)
- Academic dance program
- Department of wildlife management
- Poverty research center
- Projection world map that reflects true continent size

A Legacy of Discovery

- Vitamins A and B and use of Vitamin D
- Blood-thinner Warfarin
- *Homo naledi* human ancestor
- Cosmic neutrinos at South Pole
- Creation of synthetic genes
- Cultivation of embryonic stem cells in a lab



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