

At the University of Minnesota, life-changing ideas are exactly what we're after.



Because:

A wise voice could change a country's path.

U of M graduates contribute to public debates on all major issues—from the environment to neuroscience, from human rights to political economy, from democracy to health care.



A skilled hand could save a fragile life.

The Academic Health Center trains Minnesota's doctors, nurses, pharmacists, dentists, dental therapists and hygienists, public health professionals, veterinarians, and physical and occupational therapists.



A committed volunteer could revive a community.

The Community Service-Learning Center offers service-learning opportunities for all students, working with more than 200 nonprofit organizations throughout the Twin Cities.



Our homes could help sustain the planet.

The Center for Sustainable Building Research translates climate concerns into products communities can use, such as energy-efficient roofs for homes.



Wind could power the new economy.

The St. Anthony Falls Laboratory is leading a national team of researchers to meet the U.S. Department of Energy's goal of achieving 20 percent wind power by 2030.



A tiny solution could make a big difference.

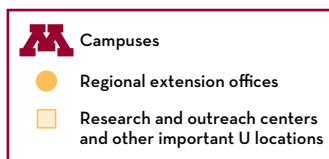
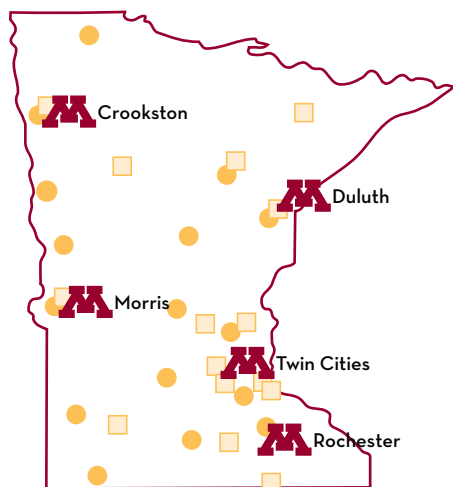
The Nanofabrication Center develops technology at the atomic scale to create devices in biomedicine, electronics, information processing, and energy production.



Biofuels could be a cleaner way to go.

The Microbial and Plant Genomics Institute explores the interactions between genes and microbes to generate renewable fuels.

Because at the U of M discoveries unfold, breakthroughs happen, and lives are forever changed.



Campuses

University of Minnesota, Twin Cities (UMTC)

One of the largest and most prestigious public research universities in the nation.

University of Minnesota, Duluth (UMD)

Consistently ranks among the top midwestern regional universities.

University of Minnesota, Morris (UMM)

Ranked as one of the top public liberal arts colleges in the nation and is a leader in environmental solutions.

University of Minnesota, Crookston (UMC)

Offers a technology-rich environment, where students develop the skills and leadership abilities to succeed in our global economy.

University of Minnesota, Rochester (UMR)

Offers access to more than 30 undergraduate and graduate degrees and conducts research in the areas of health sciences and biotechnology.

The University of Minnesota at a glance

Founded in 1851 as the state's land-grant institution, the University now serves more than 67,000 students and offers more than 370 degree programs.

Enrollment

Fall 2010	UMC	UMD	UMM	UMR*	UMTC	Total
Undergraduate	1,462	9,659	1,690	141	30,519	43,471
Graduate	—	716	—	—	13,946	14,662
First professional	—	350	—	—	3,618	3,988
Nondegree	1,066	1,004	121	2	3,618	5,811
Total	2,528	11,729	1,811	143	51,721	67,932

* UMR serves 522 students in graduate and undergraduate programs. 141 students are enrolled in the new Bachelor of Science in Health Sciences program, which is in its second year and projected to expand.

Resident tuition and required fees

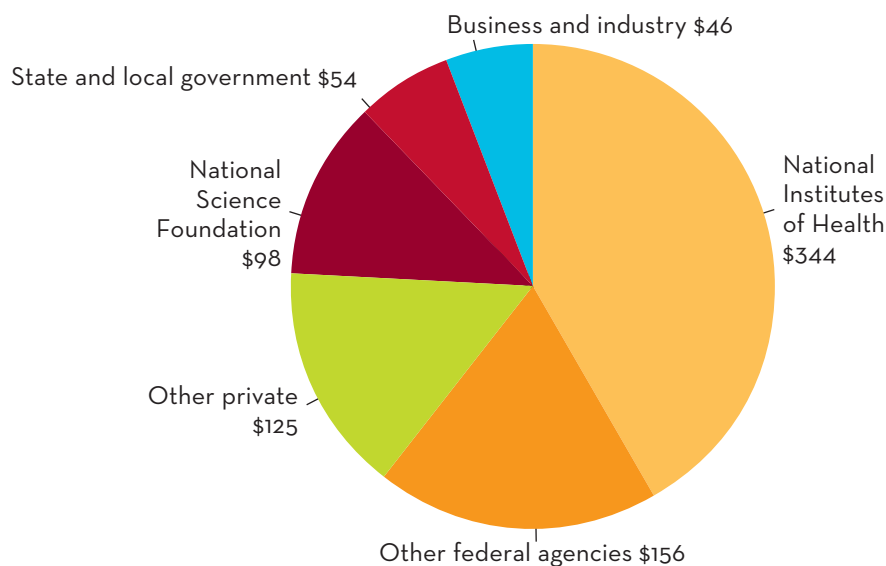
2010-11	UMC	UMD	UMM	UMR	UMTC
Undergraduate	\$10,627	\$11,369	\$11,532	\$11,976	\$12,288
Graduate	—	\$13,931	—	—	\$14,120

External research funding

Total \$823

Fiscal year 2010

Dollars in millions



Notable numbers and rankings

- **Research**—UMTC ranked ninth among public research institutions in the *National Science Foundation Survey of Research and Development Expenditures*.
- **National Merit Scholars**—UMTC is second in the Big Ten with 101 freshmen who are National Merit Scholars.
- **Patent Powerhouse**—*The Scientist* magazine placed UMTC fourth among U.S. research universities for patent creation and innovation.
- **Entrepreneurial Graduates**—UMTC graduates have founded over 2,600 in-state companies, employing 175,000 people and generating \$46 billion in revenue.