



Bascom Hall at the University of Wisconsin-Madison

Since its founding in 1848, the **University of Wisconsin-Madison** has been a catalyst for the extraordinary. As a public land-grant university and major research institution with over \$1.5 billion in annual research & development output, our students, staff, and faculty engage in a world-class education while solving real-world problems. With public service — or as we call it, the Wisconsin Idea — as our guiding principle, Badgers are creating a better future for everyone.

The School of Computer, Data & Information Sciences (CDIS) at UW-Madison was launched in 2019 and brings together the top ranked departments of Computer Sciences (#12), Statistics (#13), and the Information School (#11). CDIS is lighting the way forward for research and discovery, magnifying the power of medicine, engineering, agriculture, business, and more. CDIS is educating versatile,

multi-talented graduates across all majors on campus — who form a uniquely prepared talent pipeline that is driving economic growth in the region and beyond. It's the Wisconsin Idea 2.0 — not only will the university's influence work to the benefit of the people of the state, but this new collaboration makes every idea better.

The Department of Computer Sciences (CS) offers a dynamic environment for study, research and professional growth. We are one of the oldest and most respected computer science departments in the United States, having begun in the early 1960s as the Department of Numerical Analysis and becoming the Department of Computer Sciences in 1964, awarding the first US PhD in Computer Science.

Today, Wisconsin CS is recognized as having the world's leading research groups in computer architecture, database systems, distributed and grid computing, and nonlinear optimization, among others. What's more, we provide an unbeatable learning environment for students at all levels, in all areas of computer science.

Students here have an opportunity to conduct research alongside faculty. Those bitten by the entrepreneurial bug can take advantage of an innovative class specifically aimed at students who want to launch software startup companies. Wisconsin CS provides students with all that a top-notch computer science department has to offer. Join us!

## DESIGNATIONS

- CAE-Research

## CONTACT INFORMATION

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