WID launches new website

WID's website redesign experiments with the aesthetic of Wisconsin's diversity, research, art and history. We're changing how we share our science and culture.

Come explore and read more about our transformation.

Upcoming C4 Public Lecture: Giulio Tononi

The Center for Complexity and Collective Computation (C4), a research center at WID, invites you for an evening with UW-Madison psychiatrist and neuroscientist Giulio Tononi. His talk is titled "Consciousness Irreducible."

When: Today, Feb. 20, at 7 p.m.
Where: H.F. DeLuca Form, Discovery building (map)
Free and open to the public
Visit the center's website for more details.

Monthly Humanities Hackathon

Hosted by WID and the Center for the Humanities, the Humanities Hackathon explores computational techniques to uncover unexpected connections and intriguing patterns in music, visual art, literature and historical works.

What: March Humanities Hackathon
When: March 14, 3 p.m. to 5 p.m.
Where: 3rd floor teaching lab, Discovery building (map)
Presenter: Carrie Roy, coordinator at the Humanities Research Bridge and postdoctoral researcher at WID's Living Environments Laboratory
More information

Our Science

BIONATES group earns research awards

Congratulations to Kris Saha and Ethan Lippmann in our BIONATES group. Saha, an assistant professor in biomedical engineering, received the Frontier of Bioengineering Young Investigator Award.

Lippman, a postdoctoral researcher working with Associate Professor of Biomedical Engineering Randy Ashton, received the UW-Madison Stem Cell and Regenerative Medicine Center Postdoctoral Fellowship Award.

In the Media

Isthmus profiles WID Director

Our Programs

Marie Christine Kohler Fellows @ WID

We're pleased to welcome the Marie Christine Kohler Fellows @ WID, a program for graduate and professional students interested in transdisciplinary science.

Read more about the new initiative, a partnership among the Kohler Foundation, the UW-Madison Graduate School and WID.

Not signed up for WID's e-newsletter?

Sign up here

The Wisconsin Institute for Discovery (WID) e-newsletter brings you a monthly digest of the institute's science, programs and events.

WID is a transdisciplinary research institute at UW-Madison located in the award-winning Discovery building. The building also houses the private, non-profit Morgridge Institute for Research and the Town Center, a place for the community to discuss ideas and celebrate science.

WID's Spring 2013 brochure