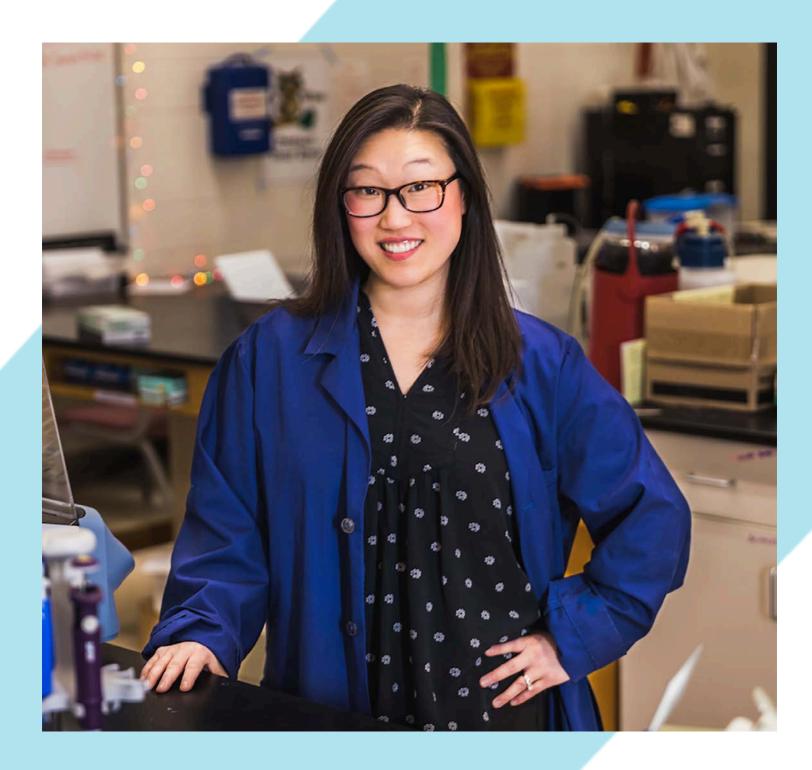
INCLUSIVE EXCELLENCE INITIATIVE RESEARCH · COMMUNITY · CLASSROOM

Research Strand

Changing the Research Environment



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Lea Vacca Michel

Research Strand Lead School of Chemistry and Materials Science



Each one of my students brings their own unique and valuable perspective to our team. It's us against the bacteria.





RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Dina Newman

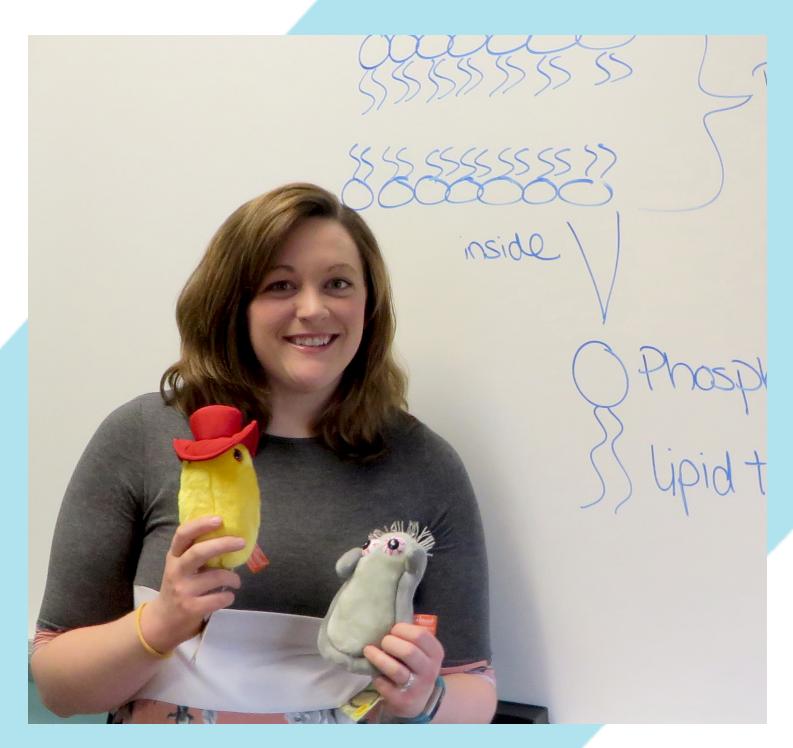
Co-Director, Inclusive Excellence Thomas H. Gosnell School of Life Sciences



Inclusion makes my research better, my classroom more interesting, and my interactions with colleagues richer.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Britt Wyatt

Research Strand Inclusive Excellence Post-Doctoral Researcher



Research is for everyone and can be done by anyone.





RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Eli Borrego

Research Strand
Thomas H. Gosnell School of Life Sciences

The cohort provided a safe and confidential environment to discuss potentially uncomfortable topics with other faculty and to grow together as more inclusive researchers.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Mike Coleman

Research Strand School of Chemistry and Materials Science



Diversity and Inclusion is a space where creativity and problem-solving thrive.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Pratik Dholabhai

Research Strand School of Physics and Astronomy



Students in our research group bring fresh ideas that lead to novel material design.

RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Maureen Ferran

Research Strand
Thomas H. Gosnell School of Life Sciences

"

My IE cohort experience has reaffirmed my long-term commitment to the mentorship and training of all students. I welcome any interested student to contact me regarding their interest in the research being conducted in my laboratory.

College of Science **Inclusive**

RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Greg Howland

Research Strand School of Physics and Astronomy



The IE cohort experience has been wonderful so far. Not only does it help me be more empathetic and openminded, its given me practical skills for fostering inclusiveness in the lab and the classroom.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Crista Wadsworth

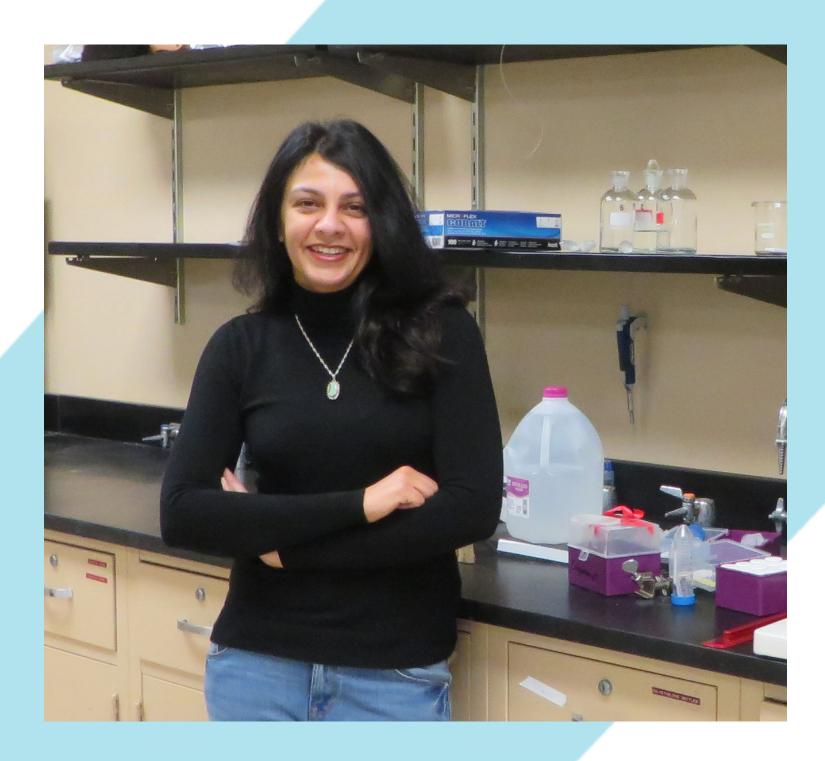
Research Strand Thomas H. Gosnell School of Life Sciences



Research is about solving problems as a team. The contribution of everyone's unique perspective is key to generating revolutionary new ideas that advance foundational knowledge.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

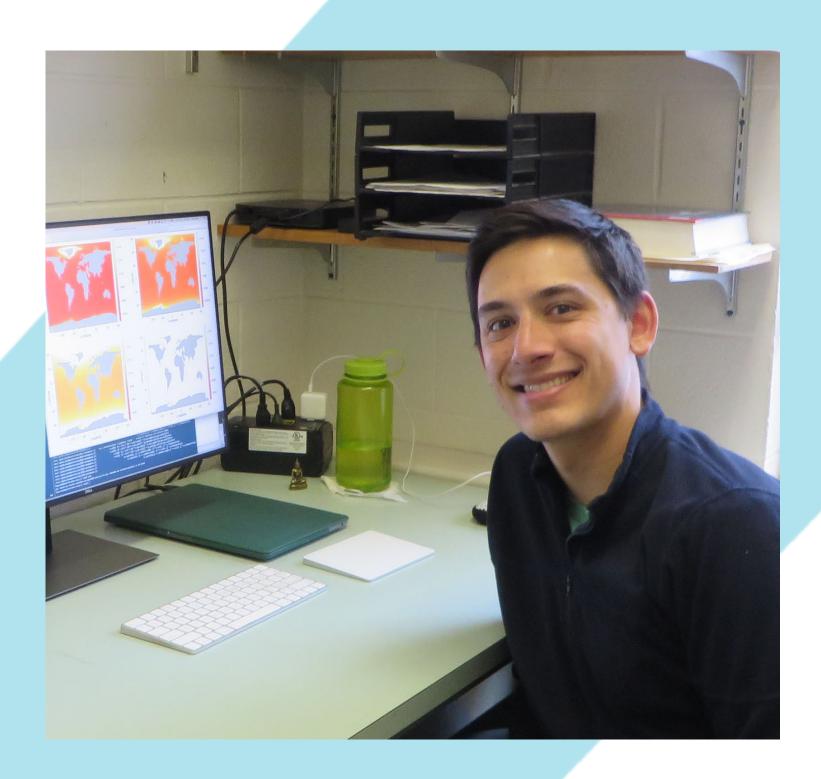
Dr. Shima Parsa

Research Strand School of Physics and Astronomy

IE workshops helped me identify and be conscious of issues we are not usually aware of when it comes to mentoring students from different backgrounds.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Tony Wong

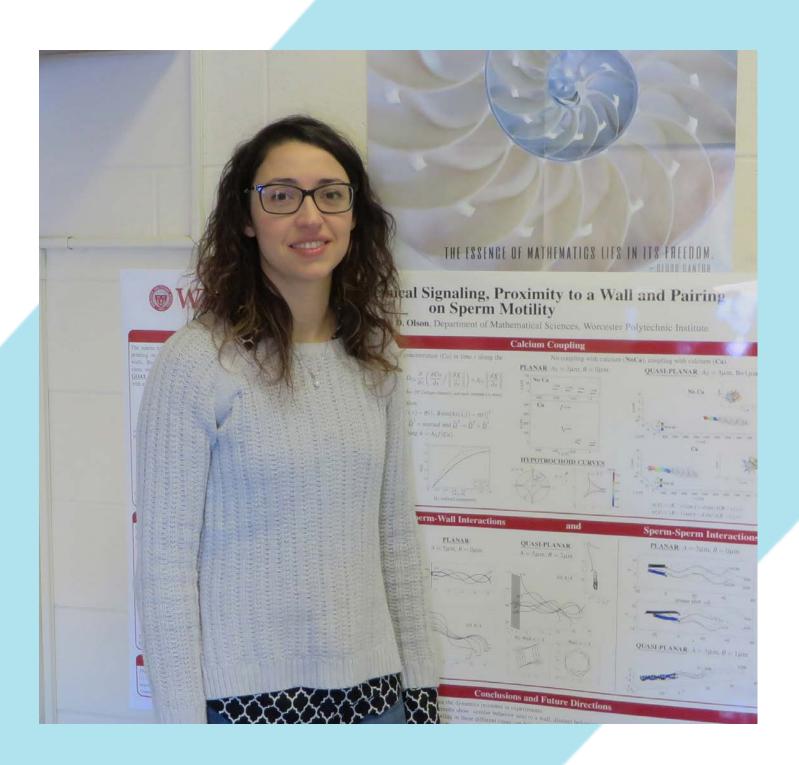
Research Strand School of Mathematical Sciences



Diversity of backgrounds and perspectives is critical for addressing cross-disciplinary issues like climate change, that affect diverse and often underrepresented populations.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Lucia Carichino

Research Strand School of Mathematical Sciences



It is fascinating how we can learn more about diversity in biology and medicine using mathematical tools, like modeling.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Matt Miri

Research Strand School of Chemistry and Materials Science



Working in a research team is a great way to find out that respecting our different personalities is important and enables us to reach our common goals.



RESEARCH · COMMUNITY · CLASSROOM



Featured Faculty

Dr. Elena Fedorovskaya

Research Strand Integrated Sciences Academy



Diversity, including people with different perspectives, experiences, backgrounds, and aspirations, is essential not only for coming up with new ideas and ground breaking research, it also makes work and life more creative, fulfilling and decent.