RESEARCH JUSTICE FACULTY & STAFF LEARNING COMMUNITY SEMINAR SERIES:



SARAH REBOLLOSO MCCULLOUGH, PHD

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Wed. Nov. 15th 3:30 - 5PM

Interdisciplinary Science and Engineering Building (ISEB) 1200

Why Justice Belongs in Science

ABSTRACT:

Why do we need to do science with an orientation towards justice? Justice-based science leads to greater equity and produces more accurate and impactful research results. The roots of the university and foundations of science are intertwined with histories of white supremacy, colonialism, and patriarchy. This imbues fields of study with unintended and systemic bias that perpetuates systems of oppression and can isolate those historically excluded from academia, such as Black, Indigenous, and Latinx people, as well as women, nonbinary people, and those with disabilities. Researchers can change this by (1) learning about the way bias shaped their discipline, (2) exploring ways to counter these exclusionary practices, and (3) reshaping their research and discipline. Research justice requires that we ask different questions, collaborate in new ways, and talk about our work in an accessible manner. This talk will introduce researchers to intellectual tools that will enable them to address inequity in their field and produce better research.

BIO:

Sarah Rebolloso McCullough, PhD creates meaningful and respectful dialogue across boundaries that typically divide—between universities and communities, activists and researchers, scientists and humanists, frontline leaders and policymakers. As Associate Director of the Feminist Research Institute, McCullough is dedicated to creating more equitable systems of knowledge production. She wants to see research culture change to be more humanizing and sustainable—or researchers, those we study with, and the environment. She seeks to create a world where anyone can take part in research, and where we produce more accurate and impactful knowledge because of it.

Please RSVP and indicate your preferred mode of attendance for this event: inperson or remotely via Zoom. We will provide you with a Zoom link the day before the event.

RSVP: BIT.LY/SRM_RJS For questions, please email newkirk@uci.edu









