# Reimagining (Mathematics Education) Research Through Embodiment and Kinship

*What new insights emerge when we discuss research through movement, sensory experience, and multispecies connections?*

In this seminar, **Dr. Steven Khan** (Brock University, Canada) and **Dr. Susan Gerofsky** (University of British Columbia, Canada) invite us into their research perspectives that extend, and sometimes unsettle, traditional ways of understanding education and/or research across different fields.

Khan and Gerofsky will share moments from their research pathways, offering insight into how multispecies and kinship approaches to mathematics have developed in Steven's work, and how embodiment and movement have become central in Susan's. Through short provocations, they will help us get closer to their ways of seeing education and research, opening space to consider what becomes possible when learning is understood not only as a cognitive process, but as something shaped by bodies, environments, and the connections between different forms of life.

Together, we will look at concepts they find transformative, examples that have influenced their thinking, and provocations that encourage us to view our own research and teaching through a different lens.

All are welcome—students, educators, and researchers across the natural sciences, humanities, and social sciences.



Image: Dr. Susan Gerofsky



Image: Dr. Steven Khan

**When:** 17th of December, 15:00 – 17:00

**Where:** Svante Arrhenius 20A, room E248 – Frescati campus

**Register with the QR code by December 12th!**

The Seminar Series on **Gender, Gender Equality, and Natural Sciences** is part of the Gender Academy at Stockholm University. More info at https://www.su.se/gender-academy/

Questions? Contact bruna.nunes@su.se