

CHANGE MAKER SERIES

Presented by Department of Mathematics and Statistics

In collaboration with Women in STEM and Math Club

Join us for a colloquium talk and conversation with: Dr. Marissa Kawehi Loving

Dr. Marissa Kawehi Loving is an Assistant Professor of Mathematics and a Nellie Y. McKay Fellow at the University of Wisconsin - Madison. Prior to this she was an NSF Postdoctoral Research Fellow and Hale Assistant Professor in the School of Math at Georgia Tech. In 2019, Marissa graduated with her PhD in mathematics from the University of Illinois at Urbana-Champaign where she was supported by an NSF Graduate Research Fellowship and an Illinois Graduate College Distinguished Fellowship. Marissa was born and raised in Hawai'i where she completed her B.S. in Computer Science and B.A. in Mathematics at the University of Hawai'i at Hilo. She is the first Native Hawaiian woman to earn a PhD in mathematics.

She is also Black, Puerto Rican, and Japanese. Her research interests are in geometric group theory and low-dimensional topology, especially mapping class groups of surfaces (of both finite and infinite type). Marissa is also deeply invested in making the mathematics community a more equitable place. Some of her work includes mentoring undergraduate research (through programs such as Summer@ICERM, MSRI-UP, and the Georgia Tech School of Math's REU) and co-organizing initiatives like SUBgroups and paraDIGMS.



Register Here:
[bit.ly/Change
Maker2023Reg](https://bit.ly/ChangeMaker2023Reg)

Wednesday May 3rd, 2023
3:00 pm - 4:15 pm

Open to all members of Sac State Community at no cost
Attend via Zoom or join the Watch Party in SQU 316

More Info: bit.ly/ChangeMaker2023

To request an ASL interpreter, live captioning or other accommodation, please email joshua.wiscons@csus.edu by April 26.



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