Saturday, March 2, 2024
Bisbee Science Lab, 519 Melody Lane, Bisbee, AZ or via ZOOM

Math Teacher Circles – Who and What is Mimbres? 10:15 AM – 11:15 AM
Blais Cross, Noyce Borderlands Master Teacher Fellow & Rebecca Harkness, PhD Student, University of Arizona School of Anthropology

Join us at this special event where participants will be able to actively engage with math students in a collaborative discussion facilitated by an archaeological expert from the University of Arizona. Black and White pottery artifacts discovered in the Southern region of New Mexico over 1000 years ago will be a session highlight, as we celebrate the ancient Native American culture, history and art of the Mimbres Valley.

ACCESS SESSION VIA ZOOM AT: https://arizona.zoom.us/j/82811550887

Teacher Voice Book Club – Turning Points: 35 Visionaries in Education Tell Their Own Stories – 11:30 AM– 12:30 PM
Jose Hinojos & Ty White, Noyce Borderlands Master Teacher Fellows

Join us to review and reflect on the differing experiences between Democratic Education and Traditional Education. “Although many people equate A-grades with intelligence, I certainly didn’t…the whole arrangement was just a game” (Jain, 174). Let us discuss and analyze the inherent injustices in traditional school structures in order to make alternative learning opportunities. Please prepare for this session by reading and considering the following passages:
https://docs.google.com/document/d/14gEl2f2J2Wo8pM-OGemcYym_WEPVb6kPkJTV-r-DihyU/edit?usp=sharing
ACCESS SESSION VIA ZOOM AT: https://arizona.zoom.us/j/86788886709

Sky Island STEAM Express: Checking In on Thinking Like a Practitioner: Hydrology 12:45 PM – 1:45 PM
Leslie Ferre, Noyce Borderlands Master Teacher Fellow

Join us in this 1-hour Zoom session as we share experiences and ideas related to teaching water-related content in the desert Southwest. The conversation will be loosely structured to focus on supporting teachers at schools visited by the Bisbee Science Lab’s (BSL) Sky Island STEAM Express Mobile Lab, but all are welcome to join as we discuss any and all things related to teaching hydrology. Our aim is to build a supportive and collaborative environment that meets routinely to brainstorm and troubleshoot effective ways to incorporate hydrologic ideas into our STEM teaching.

ACCESS SESSION VIA ZOOM AT: https://arizona.zoom.us/j/82437848176

JOIN US!
ONE SATURDAY PER MONTH
IN-PERSON or VIA ZOOM
CEU CREDITS & COMPLIMENTARY LUNCH
For more Information contact:
Eric Meyer, Sin Fronteras Director
ericmeyer@arizona.edu

Please RSVP at:
https://uarizona.co1.qualtrics.com/jfe/form/SV_7UO3P9guc9yM7YO

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