

ASU Center for Gender Equity in Science and Technology Monthly Newsletter
Arizona State University

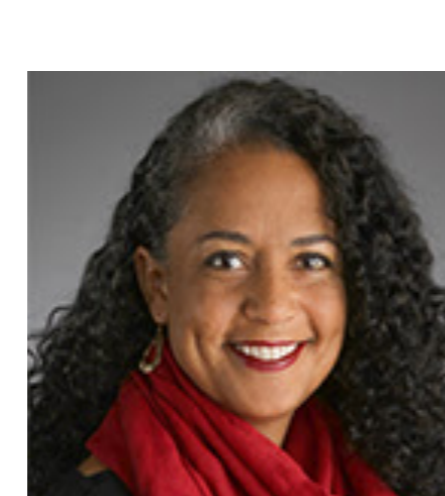
2021 Keynote Speakers

Our Women of Color in STEM Entrepreneurship conference is in a few short weeks, on March 23-25, and we are pleased to announce an exciting line up of very talented speakers along with interactive workshop sessions, including two keynote speakers that you will not want to miss. Visit our [website](#) for more information or register [here](#).



Dr. Tarika Barrett

The incoming CEO of Girls Who Code will bring her experience building mentoring relationships that have supported students in graduating high school and succeeding in college.



Dr. Na'ilah Suad Nasir

She is the President of the Spencer Foundation and her research examines the racialized and cultural nature of learning and schooling with a focus on African American students.

[Register Now](#)

Kim's Corner



Institutions' responses to Black Lives Matter include increasing the number of African American employees in their spaces among other acts aiming to transform a racist system. Yet, the means by which to achieve this goal of disruption are affected by other interlocking, racist systems such as real-estate.

In celebration of Black History Month, Kim provides a list of recommendations for White allies to support a Black friend/colleague while moving/selling their homes.

[Read more](#)

Program Update



Demonstrating STEM Education Can Be Better

This last Saturday was the very first session of our nine-week spring program for Hawaii girls in the 8th-12th grade. We had over 80 girls register for the course and we are thrilled to have them be a part of the CompuGirl program. One of our Postdoctoral Researchers, Christine O'Donnell, gave her thoughts on writing the program curriculum and what it was like to be able to design a program she wish she could have had in high school.

[Read the blog](#)

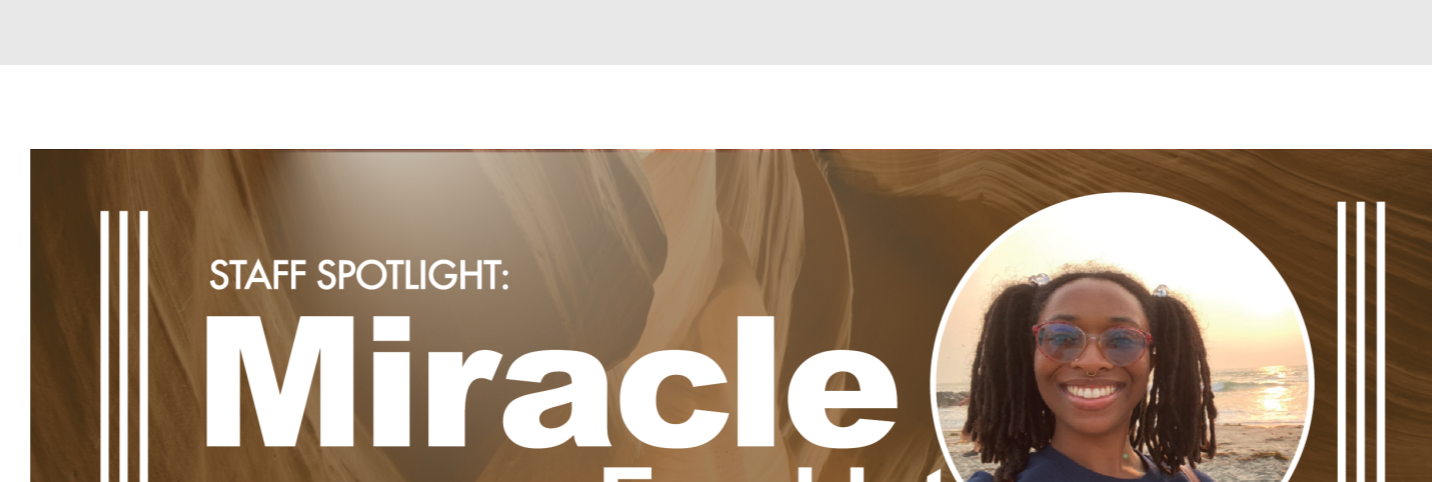


Calling all STEM focused high school students!

The Young Scholars Program at the Center for Bio-mediated and Bio-inspired Geotechnics (CBBG) is seeking local high school students to participate in a 5-week paid summer program that focuses on developing sustainable, biologically controlled, and biologically inspired solutions in the area of biogeotechnical engineering.

View the flyer [here](#), or click the button below to learn more.

[Learn more](#)



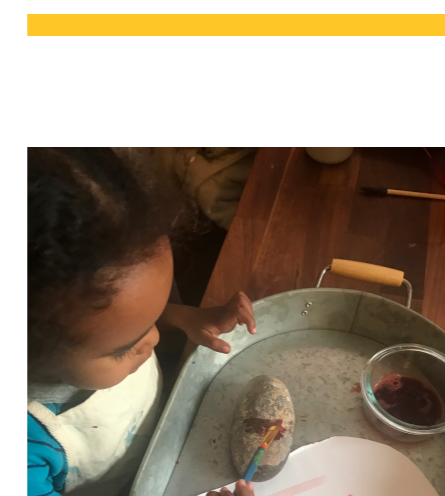
Meet: Miracle Freckleton

Miracle Freckleton is a Graduate Research Assistant at CGEST and we love having Miracle's expertise on our team. Currently a graduate student in the Women and Gender Studies program at ASU where Blackness, queerness, locality, embodiment, and intimacy are central to her research interests and fit in perfectly with the mission and programs at our center.

Her work at CGEST includes researching girls of color in STEM through numerous avenues. This work includes creating literature synthesis for multiple projects, aiding in various data analysis types, curating this information into writing, and researching any vital areas for the team.

[Learn More](#)

Kids' Corner



Watercolor Flower Paint

The beauty of science is it can be seen every day all around us in the world. Life is one big science experiment and if done correctly a parent can inspire curiosity, ignite the imagination, and nurture the mind. Our very own Alexis Robertson takes us through a fun activity you can do at home with your kids using flowers, water, and a little creativity.

[Learn more](#)

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ASU ahead of MIT and Stanford

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Center for Gender Equity in Science and Technology
P.O. Box 871108, Tempe, AZ, 85287-1108, United States

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