



SANDRA J. BROMLEY SCHOLARSHIP

Providing a Role Model for New Generations

Eleven science students have benefitted from the Bromley Scholarship in the past decade (as of June 2023). Below is a brief update of each person in chronological order.

Nathan Goodman

Received the Bromley scholarship in 2012. Earned a BS degree in Mathematics in 2015.

Lauryn Dee Angell

Received the Bromley award in 2013. Completed an Honors BS degree in Chemistry in 2018. Currently a second-year Ph.D. student in the Environmental Chemistry and Technology (EC&T) program at the University of Wisconsin-Madison. "I have deep gratitude for the Bromley scholarship and hope to one day support others as Mr. Greer has done for me."

Faye Porter

Earned a BS degree in Mathematics Education in 2020. Now teaching high school mathematics at East High School in Salt Lake. "I plan to get a Masters of Education Leadership degree so that I can continue helping as many students as possible reach their full potential."

Yiman "Cindy" Liao

Completed a double-major, BS in Applied Mathematics and BS in Computer Science. Performed an internship at Google in California. Now working at Microsoft as a Software Engineer near Seattle, Washington.

Michelle White

Earned a BS in Biology in 2021. Now in medical school at the University of Utah School of Medicine.

Noel McAllister

Received the Bromley award in 2018. Finished a BS in Mathematics in 2022. Now enrolled in a graduate program in biostatistics at the University of Michigan. "I was able to publish a paper as first author in my final semester at the U. This helped my graduate school applications and resulted in my acceptance to all of my top choices."

Keegan Benfield

Received the Bromley scholarship in 2019. Scheduled to graduate in Spring 2023 with degrees in Physics and in Engineering. He recently participated in an internship program with Evans & Sutherland to utilize Digistar-7 technology which is used in the Clark Planetarium.

Michaela Fluck

Pursuing a BS degree in Biology. Plans to graduate in Spring 2024.

Dannon Allred

Pursuing a BS degree in Physics and Astronomy. Plans to graduate in Spring 2025. “So far, my favorite class has been Introduction to Astrophysics, taught by Gail Zasowski. I’m excited to take upper-level astrophysics classes in the future.”

Eliza Roberts

Pursuing a BS degree in Mathematics and a BS in Physics.

Naseeba Ahmad

Most recent Bromley scholar, awarded in 2023.

“The impact of the Bromley scholarship program is truly life-changing. It has been a distinct pleasure to watch these talented students blossom and flourish over the years. I can’t overstate the importance of this support,”

~Peter Trapa, Dean of the College of Science.