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About the Authors

Naomi Deneke received her B.S. in Chemical Engineering from Prairie View A&M University in 2017. She is now pursuing a doctorate in the School of Materials Engineering at Purdue University.

Hanna Derecho, biology major, graduated from Prairie View A&M University in December 2017. She plans on pursuing a career in medicine.

Sarah Dohadwala conducted research in Dr. Audie Thompson's lab as a 2016 participant in the Research Experience for High School Students at Prairie View A&M University. She is currently pursuing her BS in Biotechnology/Molecular Cell Biology at MIT.

Dr. Rebecca Dibbs is an Assistant Professor of Mathematics Education at Texas A&M University-Commerce. Her research interests include undergraduate stem major recruitment and retention, calculus education, and special education.

Uduak-Obong I. Ekanem, biochemistry major and a statistics minor, graduated from Knox College in the spring of 2017. He is currently a graduate student at the Center for Biotechnology Education at the Johns Hopkins University. His current interests center around statistics and how the numerous analytical methods within statistics can be used in a lot of medically focused research.

Dr. Ole J. Forsberg is an Assistant Professor of Mathematics-Statistics in the Department of Mathematics at Knox College in Galesburg, IL. While his research agenda examines how to apply statistical methods to modeling elections and testing them for evidence of unfairness and fraud, he finds himself helping others on their disparate and interesting research paths.

Taylor Kline is an undergraduate honors student who is majoring in mathematics and physics at Texas A&M University-Commerce. Her

main research interest is in undergraduate mathematics education. Taylor intends to become a mathematics education professor.

Chonique Long is a senior, Biology major at PVAMU and is interested in becoming a surgeon. She plans to conduct research as a surgeon to improve procedures for surgical recovery.

Angel Lyles-Grayer is a graduating senior at Klein Oak High School in Houston, Texas. Angel plans to pursue clinical psychology as a major in college.

Dr. Quincy C. Moore III is an Associate Professor in Biology with research interests in host pathogen interactions, microbiome, computational biology and novel therapies of ocular infections.

Dr. Felecia M. Nave is the Director for Faculty Development and Professor in the department of Chemical Engineering at Prairie View A&M University. The advancement of women in STEM and drug delivery and water filtration have been the focal point of Dr. Nave's Research.

Nayel N. Novelo is a high school student at Hempstead High School in Hempstead, Texas. Nayel participated in the 2017 Summer Research Experience at Prairie View A&M University.

Dr. Audie Thompson is a Research Assistant Professor in Chemical Engineering at Prairie View A&M University. Her research interests include membrane drug delivery and water filtration.

Brittani Turner is a junior, Chemical Engineering major at Prairie View A&M University. Brittani participated in Prairie View A&M University's Summer Research Experience Program and has a research interest in women in engineering and biodiesel production.

Dr. Rochelle Williams is a Research Scientist in the Office for Academic Affairs at Prairie View A&M University with research

interest in women of color in STEM and STEM faculty development.

Dr. Yolander Youngblood is an Assistant Professor in Biology at Prairie View A&M University. Her research includes studying plant structures and organic growth control agents for *Amaranthus palmeri*.