

Road M@P to Success

Volume 1 / Issue 2



Meet a Member of the M@P Team:

Quincy Clark

Quincy Clark is a second-year PhD student in YDAE. She received her MS in Technology Education from Purdue, and her BS in Information Systems from the University of San Francisco. Quincy is a graduate research assistant for a National Science Foundation project entitled Modeling Agri-Life Sciences through STEM-Integration, GRA for the Alliance for Graduate Education and the Professoriate, which is an NSF initiative used to significantly increase the number of underserved domestic students persisting to the professoriate; and she serves as the Coordinator of Research Initiatives for M@P. Quincy has published several journals, conferences, and popular press articles, and she is the recipient of two American Society for Engineering Education Best Paper Awards. Quincy's research interests include the assessment of Model-Eliciting Activities on the development of cognitive activities such as decision-making, problem solving, memory, attention, and judgment to ignite knowledge and interest in STEM. Quincy also enjoys running, yoga, and crocheting.

If you, or someone you know who also participated in the M@P-SSP, has done something you would like to share, please let us know! We would be happy to feature you in an upcoming issue. Simply email Dottie at dvollme@purdue.edu for more information!

Upcoming Events

Welcome Back Social
August 30, 2017
Noon-1pm
Pfundler Hall–Leopold's Landing

**The Mentor Match:
Finding the Perfect Pairing**
September 27, 2017
Noon-1pm
PFEN 241

**Mentee to Mentor:
Navigating the Transition**
October 18, 2017
Noon-1pm
PFEN 241

**Managing Work Life
Boundaries in the Digital Age**
November 15, 2017
Noon-1pm
PFEN 241

Join us via Webex:
<https://purdue.webex.com/meet/dvollme>



www.ydae.purdue.edu/MAP



Facebook.com/
MentoringatPurdue



@MAP_Purdue

We Can Help!

Because you were a previous participant of the M@P program, we can offer you a **FREE GRADUATE SCHOOL APPLICATION CONSULTATION!**

“One of the greatest values of mentors is the ability to see ahead what others cannot see and to help them navigate a course to their destination.”

– John C. Maxwell

Please send your graduate school application materials to dvollme@purdue.edu for feedback. We want to help you succeed!

Meet the 2017 M@P Summer Scholars!



Alisha Bailey
AAMU



Loretta Grant
AAMU



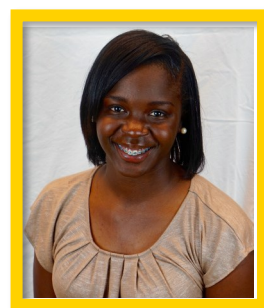
Monica Henry
AAMU



Jealae Jackson
AAMU



Winston Jackson
AAMU



Candace Moore
AAMU



Trijon White
AAMU



Pranav Gajjar
FAMU



Johnesha Jackson
FAMU



Greg McNealy
FAMU



Jwalit Nayak
FAMU



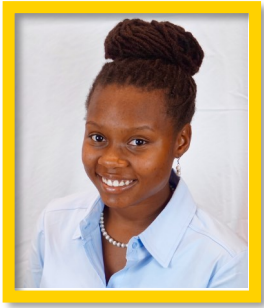
Kassidy Sharpe
FAMU



Nia James
NCATSU



Alice Mukunzi
NCATSU



Julie Williams-Warren
NCATSU



Malik Allen
SUBR



AAMU—Alabama Agricultural & Mechanical University

FAMU—Florida Agricultural & Mechanical University

NCATSU—North Carolina Agricultural & Technical State University

SUBR— Southern University Baton Rouge

TU—Tuskegee University

TSU—Tennessee State University

Meet the 2017 M@P Summer Scholars!



Zachary Brown
SUBR



Melanie Williams
SUBR



Ron Davis
TU



Micah Blake-Smith
TSU



Kourtney Daniels
TSU



CheKenna Fletcher
TSU



Javona Hanson
TSU



Dominique Harris
TSU



Phillicia Hemphill
TSU



Brittaney Hogan
TSU



Justin McKinnie
TSU



Jill Mullican
TSU



Charlseyy Parker
TSU



Justus Watson
TSU



Ashley Warner
TSU

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SSP Update!

On June 20 - June 23, 2017, Mentoring@Purdue hosted its fourth annual Mentoring@Purdue Summer Scholars Program for participants from six 1890 Historically Black Land-Grant Universities. Thirty-one students were selected through an application process that demonstrated evidence of their academic and research accomplishments as well as future scholastic pursuits. The M@P-SSP consisted of activities including workshops on completing the graduate school application, obtaining internal and external graduate school funding, and meeting with potential faculty advisors. Scholars interacted with members of various affinity organizations and participated in extracurricular activities. The scholars also visited research facilities, various graduate programs, France A. Córdova Recreational Sports Center, Mackey Arena, and the Black Cultural Center.



“The program gave us the tools, the directions, and helped us put it all together to see the picture we may not see right now, but that is definitely attainable.”
- 2017 M@P SSP Participant

Mentoring Tip!

Mentorship is a science that has not been clearly defined. Through Shawn Blanchard's heart felt experience and research he has found kernels of truth that define mentorship and displays the application of his findings. From this engaging TEDx Talk and diagrams you will walk away with the what, why, when, and how the Science of Mentorship works.

<https://youtu.be/hh46IVSKWHc>

“You get a feel for graduate research, and you get to hear firsthand from students at the University about their experiences and research interests—it is an eye-opening and captivating experience.”
- 2017 M@P SSP Participant