M.A. in Professional Writing Spring 2024 Capstone Showcase & 2023-2024 MAPW Awards

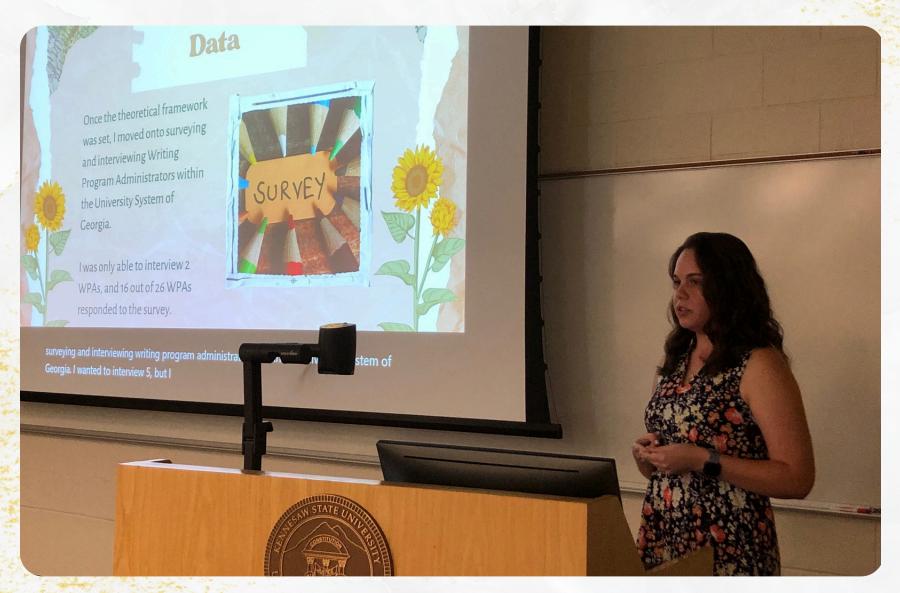
Saturday, April 27

Spring 2024 MAPW Capstone Showcase Presenters



Emily Morris

Diversity and Inclusion in the First-Year Composition Program research thesis



Advisors

Dr. Todd Harper & Dr. Jeanne Law

Abby Hayman

Visionnaire: Visions of Inclusivity screenplay



Advisors

Professor Mitch Olson & Professor Anna Weinstein

Kris Roberson

Supporting KSU English Instructors in Meeting the Access Needs of Deaf and Hard and Hearing Students

research thesis



Advisors

Dr. Erin Bahl & Dr. Marion Quirici

Cherish Collins

If Only

novel excerpt



Advisors

Professor Jenny Sadre-Orafai & Dr. Griselda Thomas

James Blakely

Fostering Al Literacies in the Composition Classroom:
A Mixed-Methods Study

research thesis



Advisors

Dr. Jeanne Law & Dr. Kurt Milberger

Charles Thomas

Hustle & Flow:
Pitching and Writing to Great Success
screenplay & research paper



Advisors

Professor Mitch Olson & Professor Anna Weinstein

Serenity Hill

The Unseen Pen:
The Hidden History of Black Women Writers
During the Civil Rights Movement

research thesis



Advisors

Dr. Jeanne Law & Dr. Kurt Milberger

Katherine McDowell

Georgia Ghosts:
Folklore, History, and the Roots of the
Southern Gothic

creative nonfiction/research project



Advisors

Dr. Erin Bahl & Professor Garrard Conley

Q&A Session



EXCEPTIONAL EXCELLENCE AWARD

APPLIED WRITING

Kris Roberson

EXCEPTIONAL EXCELLENCE AWARD
COMPOSITION
James Blakely

EXCEPTIONAL EXCELLENCE AWARD
RHETORIC
Oksana Flores

CREATIVE WRITING
Nathan Reynolds

EXCEPTIONAL GRADUATE TEACHING AWARD Emily Morris

DISTINGUISHED ALUMNA AWARD
Kandace James

EXCEPTIONAL GTA MENTOR AWARD Dr. Elizabeth Hornsey



EXCEPTIONAL EXCELLENCE AWARD
APPLIED WRITING
Kris Roberson



EXCEPTIONAL EXCELLENCE AWARD
COMPOSITION
James Blakely



EXCEPTIONAL EXCELLENCE AWARD
RHETORIC
Oksana Flores



EXCEPTIONAL EXCELLENCE AWARD
CREATIVE WRITING
Nathan Reynolds



EXCEPTIONAL GRADUATE TEACHING AWARD Emily Morris