

## WELCOME NEW FACULTY

## 2020 New Faculty



Dr. LaMonica Williams
Assistant Clinical Professor
Educational Leadership and Policy Studies
Educational Studies
University of Illinois at Chicago

## 2021 New Faculty



**Dr. Rawan Atari-Khan**Assistant Professor
Counseling Psychology
Educational Studies
Ball State University



Dr. Luke Bennett Assistant Clinical Professor Learning Design and Technology Curriculum and Instruction Nova Southeastern University



**Dr. Helen Bentley**Assistant Clinical Professor
Literacy & Language
Curriculum and Instruction
Purdue University



**Dr. David Premont**Visiting Assistant Professor
English Education
Curriculum and Instruction
Purdue University



Dr. David C. Stanley Jr.
Assistant Professor
Counseling Psychology
Educational Studies
University of Georgia



Dr. Jason Morphew Visiting Assistant Professor Science Education & Engineering Education Curriculum and Instruction University of Illinois at Urbana-Champaign

## RESEARCH INTERESTS

Dr. LaMonica William's teaching and research interests include:

Dr. Rawan Atari-Khan's teaching and research interests include:

Dr. Luke Bennett's teaching and research interests include:

Dr. Helen Bentley's teaching and research interests include:

Dr. David Premont's teaching and research interests include:

Dr. David Stanley's teaching and research interests include:

Dr. Jason Morphew's teaching and research interests include:

K-12 school leadership and teacher education.

How experiences with various psychological phenomena differ across cultures, with a special interest in Arab/MENA American and Muslim mental health.

Management and pedagogy within emerging learning spaces.

Student identity and critical literacy.

Writing teacher education, how English language arts teachers' identity influences pedagogy, and how they negotiate their tension as writing and reading instructors

Effective mentoring of doctoral-level psychology students, resilience among Black men, and communication at the intersections of race and gender.

Research focused on self-regulated and co-regulated learning in STEM contexts by examining how learning environments, pedagogical practices, and learning technologies affect student learning.

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