Stacie Austin, Ed.D.

Assistant Professor / Elementary Education Program Coordinator
University of Louisiana Monroe
7000 University Ave. Walker Hall 2-134
| 318-342-1482 | saustin@ulm.edu

EDUCATION

Ed.D., Curriculum & Instruction, University of Louisiana, Monroe, LA, December 2019.
Dissertation Title: Nurturing Creativity: Second Grade Teachers' Perspectives and Practices.

M.Ed., Curriculum and Instruction, University of Louisiana at Monroe, August 2011.
Certification: Reading Specialist. Summa cum Laude.

B.A., Elementary Education, University of Louisiana, Monroe, LA, May 2002.
Certification: Pre-Kindergarten-Fifth grade.

Louisiana Teaching Certifications:
Pre-K- 3, English Language Arts Grades 1- 8, Reading Specialist K-12, and Visual Arts, K-12.

PROFESSIONAL EXPERIENCE

Elementary Education Program Coordinator: Fall 2021-Present
University of Louisiana at Monroe, Monroe, LA

Ouachita Parish School Board, Monroe, LA

Elementary Teacher: 2002-2008

<u>Edited Books</u>
Watson, **S. Austin**, S., Bell, J. (2022) Conceptual Analyses of Curriculum Inquiry Methodologies IGI Global

<u>Book Chapters</u>
Austin, S. (2022) Creative pedagogy for literacy instruction. In Araujo, J. & Araujo, D. (Eds.), Handbook of Research on Reconceptualizing Preservice Teacher Preparation in Literacy Education (79-97). IGI Global

Austin, S

"Nurturing Creativity: Second Grade Teachers Perspectives and Practices" University of Louisiana Student Research Symposium, 2019

"Nurturing Creativity: Second Grade Teachers Perspectives and Practices "Louisiana State University-Shreveport Student Scholars Forum, 2019

GRANTS

External

LOUIS OER grant $3,000 for CURR 2001 Redesign and Publication
Austin, S. Weems, A. (2021) Educational Foundations for Diverse Learning Environments
https://louis.oercommons.org/courseware/lesson/1229

SERVICE

ETS Praxis Question Creator: Praxis Reading Series and Early Childhood Intervention, 2023
Reviewer for Research Issues in Conte0 1 Tf60 Tw 12 (e7SE2 Td[0.003ACET1.22DC v.tC /TT0 1 Tf-0..001 Tc -8.62 (0 1 Tf