

Thomas Wharton

EDUCATION

- August 2008 **Arkansas State University, Jonesboro, AR**
Master of Science
Major: Mathematics
GPA: 4.00
- December 2006 **Bachelor of Science in Education**
Major: Mathematics
GPA: 3.66

EMPLOYMENT EXPERIENCE

- 01/12 – present **Arkansas State University** Jonesboro, AR
First Year Studies, University College – Instructor of Developmental Mathematics
Instruct as primary instructor for 5-6 sections per semester of Dev. Math
Instruct as secondary instructor for 2-4 sections per semester of Dev. Math
Assist in continuing redesign of Dev. Math delivery and assessment models
Collect and evaluate data for student assessment and continued student support
- 08/08 – 12/11 **Arkansas State University** Jonesboro, AR
Advisement Services, University College – Advisor/Instructor
Instruct 2 sections of Making Connections each fall
Instruct 2 sections of Restart Seminar each semester
Instruct 2 sections of College Choices each spring
Advise undecided students for class scheduling
Advise students seeking a B.S. in Interdisciplinary Studies for class scheduling
Advise students about dropping classes/withdrawing from the University
Assist in curriculum evaluation and advisor training
- 08/07 – 08/08 **Arkansas State University** Jonesboro, AR
Advisement Services, University College – On-site Tutoring Lab Manager
Tutor students in various Math and Science classes
Hire tutors based on appropriate qualifications
Prepare and administer schedules for tutors
Verify time sheets with actual hours worked by tutors
Maintain log sheets for tutoring
- 08/06 – 12/06 **Jonesboro High School** Jonesboro, AR
Teaching Internship
Set up lesson plans and curriculum
Taught lessons including activities fit to students' needs
Chose and assigned homework
Created study guides and exams
Attended teacher staff meetings and parent teacher conferences

SPECIAL PROJECTS

- 09/11 – 06/12 **Arkansas State University** Jonesboro, AR
Interim Coordinator of Developmental Mathematics
Lead redesign in accordance with the Complete College America Grant
Selected textbook and associated software for our delivery model
Selected curriculum and created appropriate assignments
Implemented redesign spring semester of 2012
CCA QR Workshop, Friday, May 18 2012 at UALR
CCA "State of the Math" Meeting, Tuesday, March 13, 2012 at UAPB
CCA Meeting for 4-Year Campuses, Monday, December 5, 2011 at UCA
CCA Math Redesign Meeting, Monday, October 24, 2011 at UCA