



Dr. Paula A. Wilhite
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“Northeast Texas Community College exists to provide personal, dynamic learning experiences empowering students to succeed.”

Education:

Institution	Major/Areas	Degree	Year(s)
Texas A&M University-Commerce	Higher Education / Mathematics	Ed.D.	1996
University of Central Arkansas	Mathematics	M.S.E.	1983
University of Central Arkansas	Mathematics	B.S.	1976
Texas A&M University-Commerce	Higher Education / Mathematics	Ed.D.	1996

Teaching Experience:

Institution	Year(s)
Northeast Texas Community College	1985 – present
Texas A&M University-Texarkana, Assistant Professor of Mathematics (dual appointment)	2004-2005

Courses Taught at NTCC (last 3 years):

Calculus III, Calculus II (Honors), Calculus I
Linear Algebra
Introductory Statistics (Honors Seminar Psychology/Statistics)

Significant Professional Publications/Presentations (last 3 years):

American Mathematical Association of Two-Year Colleges Teaching Excellence Award, 2013
Texas Mathematical Association of Two-Year Colleges Teaching Excellence Award, 2004
Northeast Texas Community College Piper Professor Nominee, 2005, 2006, 2010, 2017, 2019
Texas A&M University-Commerce Distinguished Alumnus / Department of Mathematics, 2009
3 rd National Mathematics Summit, Presenter/Mentor, Steering Committee Member, AMATYC/NADE, Orlando, FL, November 2018

National Association of Developmental Education (NADE), “Mathematical Pathways of ‘Haves’ and ‘Have-nots’ with Ripple Effects”, March 2019
National Developmental Math Summit, Presenter/Mentor, AMATYC/NADE, Anaheim, CA, March 2016
“The Beauty of Mathematics in Gershwin’s Jazz”, 2015 AMATYC
“The Magnificence of Mozart’s Beautiful Music”, 2014 AMATYC
“The Beauty of Mathematics in Debussy’s Masterful Compositions”, 2013 AMATYC
“The Decline of Reading Comprehension Among College Students”, 2012 AMATYC
“Create Your Masterpiece”, 2013 Annual NTCC Faculty Appreciation Banquet
American Mathematical Association of Two-Year Colleges Developmental Mathematics Committee (approx. 400 members), Chair; Pathways Joint Subcommittee, Co-Chair
AMATYC Position Statements, Lead Author: 1) “Factors Critical to Student Success: 2) “The Science of Learning” Approval and Publication, November 2018
On behalf of AMATYC President, March, 2019, Atlanta, GA, “Ripple Effects of Developmental Math Reform”, National Developmental Math Association (NADE) Annual Conference Presentation
National Academies of Sciences, Engineering, and Medicine in Washington, D.C. , Invited guest panelist at a two-day workshop, “Increasing Student Success in Developmental Mathematics”, March 2019
AMATYC SW Regional Conference, Frisco, TX, Presentation “Ripple Effects of Developmental Math Reform”, June 2019