

Ms. Lola Marie McClendon

Texas A&M University – Corpus Christi

Science & Engineering, Mathematics & Statistics

Office: CI 367, Office Phone: (361) 825-2844, Email: Lola.McClendon@tamucc.edu

Education

MS in Mathematics, Lamar University, 1985

BS in Physics, Lamar University, 1983

Licensures and Certificates:

Developmental Math Specialist, Kellogg Institute, Appalachian State University

Quality Assurance, Online Course Development

Professional Employment:

Instructor, Texas A&M University Corpus Christi (January 2018 – Present)

Teach range of undergraduate Mathematics classes, including College Algebra, Contemporary Mathematics, and Developmental Mathematics.

Mathematics Professor, Pasadena City College, Pasadena, CA (Sept 2007 – December 2017).

Taught range of undergraduate mathematics classes including College Mathematics, College Algebra, Finite Mathematics, and Developmental Mathematics. NGLS Subaward, member of the California Acceleration Group.

Mathematics Professor, Valencia College – Winter Park Campus, Orlando, Florida (1992 – 2007)

Taught range of undergraduate mathematics classes including College Mathematics, College Algebra, Finite Mathematics, Calculus 1, Business Calculus, Statistics, Trigonometry, and Developmental Mathematics. Winter Park Mathematics Coordinator; responsible for scheduling, staffing all math courses, observing and evaluating all adjuncts.

Adjunct Professor of Mathematics – Texas Christian University, Fort Worth, Texas (1987 – 1992)

Taught range of undergraduate mathematics classes including Business Calculus, College Algebra, Basic Algebra

Graduate Teaching Fellow – Southern Methodist University, Dallas, Texas (1984 – 1985)

Taught range of undergraduate mathematics classes including Calculus and College Algebra

Graduate Assistant – Lamar University, Beaumont, Texas (1982 – 1984). Taught range of undergraduate mathematics classes including College Algebra, Business Calculus, and Finite Mathematics

Professional Memberships

NADE – National Association of Developmental Education

TEACHING

Teaching Experience

MATH 1332, Contemporary Math
MATH 1314, College Algebra
MATH 0300, Developmental Mathematics

Teaching Awards and Honors

NISOD National Teaching Excellence Award (2002)
Reta Beaver Teaching Award (Valencia College – 2000, 2003)

SERVICE

Service Awards and Honors

Pasadena City College:
Institutional Effectiveness Committee
Enrollment Management Committee Chair
NGLS Subaward

Valencia College
EAEO member
Faculty Senate Representative