

Curriculum Vitae

Mehrdad(Mike) Panahi
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Education

Texas A&M Commerce University,
M.S. in mathematical Science
Thesis: "Non Euclidean Geometry"

University Of Texas at Dallas,
B.S. In Mathematical Science

Teaching Experience

Dallas Community College, Dallas, TX August 1989 – present

Duties: Math instructor.

Math Courses taught: Introduction to Geometry (DMAT 0073), Pre Algebra (DMAT 0090), Elementary Algebra (DMAT 0091), Intermediate Algebra (DMAT 0093), College Algebra (MATH 1314/1414), Trigonometry (MATH 1316), Business & Economics II (MATH 1325), College Mathematics I (MATH 1332), College Mathematics II (MATH 1333), Calculus (Math2513), Business Math (MATH 1371), Pre Calculus (MATH 2412), Calculus (Math2414), Calculus (Math2315), Discrete Math (Math 2305). Differential Equations (Math2315). Developed syllabus and overall course structure for Math2315.

Hybrid courses taught: Linear Algebra (math2318).

Developed syllabus and overall structure, weekly lab practicum for math 2318& math 2320.