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North Lake College
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Education

Texas A&M University-Commerce, Commerce, TX
Masters of Business Administration (MBA) - Finance Concentration

Texas A&M University, College Station, TX
Master of Science (MS) in Civil Engineering – Water Resources and Environmental Engineering
Thesis: “Flood Forecasting With The A&M Watershed Model A Hydrometeorological Study”

Texas A&M University, College Station, TX
Bachelor of Science, Civil Engineering

Teaching Experience

North Lake College, Irving, TX - August 2013 – Present
Adjunct Instructor – BUSI 1301 (Introduction To Business)
On-line instruction, administration of course, syllabus, assignments and grades

North Lake College, Irving, TX - August 2004 – May 2009
Adjunct Instructor – BMGT 1303 (Principles of Management)
Syllabus development, course structure development, administration of assignments and grades

Texas A&M University, College Station, TX -
Teaching Assistant – May 1986 – August 1987; Hydraulics and Hydrology
Tutored Students and administered grades.

Publications and Papers

Radar-Assisted Real-Time Flood Forecasting, Journal of Water Resources Planning and Management,
Vol. 119, No. 1, January/February, 1993, p. 32 - 44, Co-Authors: Wesley P. James, Ph.D., John F. Bell, P.E.

Streamflow Forecasting With Weather Radar, Abstracts: Technical Sessions Fall 1988 Texas Section
ASCE Conference, Texas, Civil Engineer, August/September 1988, p. 25, Co-Authors: Wesley P. James,
Ph.D., John F. Bell, P.E.

Streamflow Forecasting With Weather Radar, Texas Civil Engineer, March 1989, p. 10 - 15, Co-Authors:
Wesley P. James, Ph.D., John F. Bell, P.E.