



Curriculum Vita August 2011

Instructor: Richard B. Park

Academic Department: Educational Leadership

University Address: Educational Leadership
Young Building
Texas A&M University-Commerce
PO Box 3011
Commerce, TX 75429-3011

Office Phone: 214-769-2477 cell

University Email Address: richard_park@tamuc.edu

Faculty Web Page Address: N/A

EDUCATION

Texas A&M University – Commerce, Texas - Doctoral Candidate
Major Area: Global ELearning

Texas A&M Commerce, Texas – Master of Science, December 2008
Major Area: Training and Development
Minor Area: Texas SBEC Alternative Certification 6 -12

Southern Illinois University – Carbondale, Illinois, Bachelor of Science, June 1971
Major Area: Radio and Television
Minor Area: Journalism

Southern Illinois University – Carbondale, Illinois, Associate of Applied Science, June 1978
Major Areas: Electronics Technology and Instructional Design

TEACHING EXPERIENCE

2001 – Present, Adjunct Professor Richland College, Dallas County Community College System

2006 – Present, Technology Education Teacher, Mansfield ISD, Mansfield, TX

2002 – 2006, Professor/Department Chair, Westwood College Fort Worth, TX and Online

2001 – 2002, Adjunct Professor, Dallas County Community College System Frisco and McKinney, TX

1976 – 1978, Graduate Assistant, Southern Illinois University, Carbondale, IL

PUBLICATIONS

International/National Journals (refereed)

Park, Richard B., Lumadue, Richard T. (2010). Shifting To The Inevitable Reality of the Online Classroom in the Public School: A Practitioner's Model. *Journal of Computer Education and Research*, 6 (1).

Park, Richard B., Lumadue, Richard T. (2010). The Online Classroom at Cross Purposes with Higher Education Pros and Cons Dos and Don'ts. *Journal of Computer Education and Research*, 6 (1).

Other Publications

Park, Richard B. (1982). Logo: A Language For Learning. *The Longhorn: Journal of the Texas Association of School Boards*. 1(1), 17-20.

Fisher, Richard M., Park, Richard B. (1982). The Apple Primer: A Teacher Training Manual. Apple Computer, Inc., Cupertino, California.