

Dr. Rafael Azuaje

Sul Ross State University, P.O. Box C-114, Alpine, Texas 79832, (432) 837-8011

Assistant Professor, Computer Science and Mathematics

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Education

Northcentral University at Prescott, AZ
Ph.D. in Management Information Systems 2004

Dissertation: "Assessment of Desired Graduate Faculty Characteristics in Three Different Learning Communities (Evening, Online and Weekend) from a Graduate Student's Perception"

St Mary's University at San Antonio, TX
Master of Science in Computer Information Systems 1998

Universidad Polytechnica de Madrid, Madrid, Spain
Bachelor of Science in Informatics (Computer Science) 1979

Teaching Experience

Sul Ross State University – Alpine, TX 2005-present
Assistant Professor

Our Lady of the Lake University- San Antonio, TX 1999-2005
Assistant Professor

Professional Publications and Presentations

Books

Assessment of Desired Graduate Faculty Characteristics in Three Different Learning Communities (Evening, Online and Weekend) from a Graduate Student's Perception. Proquest. 2004.
ISBN: 9780549192053

Scholarly Presentations

Bridging the E-Commerce gap in Latin America, International 41st Conference of the Southwest Council of Latin American Studies, El Paso, TX, 2008.

Preparing faculty for the cyber-generation, Maracaibo School System, Maracaibo, Venezuela, 2010.

Internet Addiction, Outdoor Teaching/Learning Conference, Sul Ross State University, Alpine, TX, 2010

Conference Attendance

Supercomputing conference, IEEE, Pitsburg, PA. 2007

Supercomputing conference, IEEE, Austin, TX. 2008

International 41st Conference of the Southwest Council of Latin American Studies, El Paso, TX, 2008.

Book Reviews

Sharpe/DeVeaux/Velleman's Business Statistics: A First Course , 2010
ISBN-13: 978-0321505668

Stine/Foster's Statistics for Business: Decision Making and Analysis, 2010
ISBN-13: 978-0321426581

Gary Schneider's Electronic Commerce, 8th Edition, 2009
ISBN-13: 9781423903055

Gary Schneider's Electronic Commerce, 9th Edition, 2010
ISBN-13: 9780538469241

Departmental Presentations

Parallel Programming: A new paradigm shift, fall 2009.
How to make your own firewall, spring 2010