

JOEL S. SCHMITTER

Office
 Department of Mathematical Sciences
 Midwestern State University
 Wichita Falls, Texas 76308
 Phone 940-397-4262
 E-mail joel.schmitter@mwsu.edu

Home
 4201 Cedar Elm
 Apartment 240B
 Wichita Falls, TX 76308
 Phone 940-692-6659

EDUCATION
Ph.D.-Mathematics, (Major: Statistics) December 1992
 University of Wisconsin-Milwaukee, Milwaukee, Wisconsin

M.S.-Mathematics, May 1988
 University of Wisconsin-Milwaukee, Milwaukee, Wisconsin

M.S.-Chemistry, May 1986
 University of Wisconsin, Madison, Wisconsin

B.A.-Mathematics and Chemistry December 1979
 University of Wisconsin-Oshkosh, Oshkosh, Wisconsin

PROFESSIONAL EXPERIENCE

Associate Professor College, 9/93 to present
 Midwestern State University, Wichita Falls, Texas

Teaching Assistant/Lecturer College, 9/86 - 5/93
 University of Wisconsin, Milwaukee, Wisconsin

Teaching Assistant College, 9/84 - 6/86
 University of Wisconsin, Madison, Wisconsin

Math/Chemistry Teacher High School, Full-time 8/80 - 6/84
 Unity High School, Balsam Lake, Wisconsin

Internship Grades 7 & 8, 9/79 - 1/80
 Southern Door Junior High School, Brussels, Wisconsin

TEACHING RESPONSIBILITIES

Elementary Probability and Statistics, Statistical Quality Control,
 Problem Solving, Structures of the Number System, Calculus I, II and
 III, Discrete Math, Math Analysis for Business, Trigonometry, College

Algebra, Contemporary Math, and Mathematical Statistics, Linear Algebra,
Intermediate Algebra

RESEARCH AND SCHOLARLY ACTIVITY

PUBLICATIONS

"The Asymptotic Distribution of the Suprema of the Standardized Empirical Processes Under the Koziol-Green Model", Statistics and Probability Letters 41, (1999), p. 303-313.

"Teaching Basis Statistics in a Computer Lab", The Journal of Computing in Small Colleges", Volume 14, No. 1, November, 1998.

"Resampling the New Statistics", Midwestern State University Faculty Papers, Series 3, Vol. XIV, pages 189-202.

"Relationship of Double-Bond Configuration between Reactant and Product for Cross-Coupling Reactions of *Z*-Allylic Carboxylates with Organocopper Reagents, Journal of Organic Chemistry, 1989, pages 54, 2369-2374.

SERVICE

Rank and Tenure Committee
College Rank and Tenure Committee
Financial Aid Appeals Committee
Readmissions Committee
Traffic Appeals Committee
Judge for Science Fair
Faculty Senate
Library Finance Committee
BAAS Advisory Committee
Assessment Committee

HONORS AND AWARDS

College of Science and Mathematics: Math teacher of the year, MSU, April 2006.

Graduate School: Ernst Schwandt Teaching Award, UWM 1990
Samuel M. McElvain Scholarship for first year chemistry students -

1984.

College: Received Math Award 1979, Dean's List 8 Semesters, graduated with highest honors.