

Andrew T. Langewisch

Faculty status:

Full professor; College of Arts & Sciences

Academic Degrees:

PhD -- University of Nebraska, 1998,
Industrial Engineering and Systems Management

Masters -- University of Michigan, 1985, MBA
Emphasis in Quantitative Analysis

Bachelors -- Concordia University, NE, BA in Mathematics

Professional Experience:

1985 -- present: Concordia University, NE

Teaching focus: information systems, operations management, management science,
administrative policy

2005 -- Visiting scholar, National Technical University of Ukraine

1984 -- University of Michigan, IT staff
Software Corporation, Jackson, MI, programming

P-12 Experience:

Current Professional and Academic Association Memberships:

Fulbright Scholars

Current Professional Assignments and Activities:

Publications and Presentations:

2004 "Mean and Variance Bounds and Propagation for III-Specified Random Variables,"
published in IEEE Transactions on Systems, Man, and Cybernetics—Part A: Systems
and Humans, July 2004

1998 "Finding Expected Values and Variances of Ambiguous Alternatives," presented at
INFORMS conference, Seattle

1998 "Mean and Variance of Alternatives in Evidence Theory," presented at IEEE International Conference on Systems, Man, and Cybernetics

Awards and Recognitions:

2004 Select as a Fulbright Scholar to teach in Ukraine

1998 Selected to represent the University of Nebraska at the INFORMS Doctoral Colloquium

1985 Graduated in the top 10% of the University of Michigan MBA class, as measured by GPA