

CURRICULUM VITAE

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Max D. Morris

- **ADDRESS:** Iowa State University, Department of Statistics, Snedecor Hall, Ames, IA 50011
- **TELEPHONE:** (515) 294-2775
- **FAX:** (515) 294-4040
- **ELECTRONIC MAIL:** mmorris@iastate.edu
- **EDUCATION:**
 - Ph.D. Statistics, Virginia Polytechnic Institute and State University (1977)
 - M.S. Statistics, Virginia Polytechnic Institute and State University (1975)
 - B.S. Mathematics (with Honors), Oklahoma State University (1973)
- **EMPLOYMENT:**
 - 1998-present, Departments of Statistics, and Industrial and Manufacturing Systems Engineering, Iowa State University, Professor
 - 1981-1998, Mathematical Sciences Section, Oak Ridge National Laboratory, Research Staff Member, Senior Research Staff Member
 - 1979-1981, Department of Statistics, Mississippi State University, Assistant Professor
 - 1977-1979, Department of Pathology, Univ. of Texas Health Science Center, San Antonio, Assistant Professor
- **PROFESSIONAL ACTIVITIES**
 - Member: American Statistical Association, International Biometric Society, International Statistical Institute
 - Editor: *Technometrics*, 1996-1998
 - Editorial Statistical Consultant: *Radiation Research*, 1992-present
 - Chairman: *Technometrics* Management Committee, 2000-2002
 - Chairman: IMS/ASA Spring Research Conference Management Committee, 2000-003
 - Former Editorial Board Member: *Journal of Statistical Computation and Simulation*, *Journal of Quality Technology*, *Technometrics*
 - Proposal Reviewer: US Department of Energy, National Science Foundation
 - Los Alamos National Laboratory Faculty Affiliate, 1998-present (US Department of Energy Q-level Security Clearance)
 - Member: National Research Council – Survivability and Lethality Review Panel (an advisory group to the Army Research Laboratory)
 - Statistical Consultant to Monsanto Corporation, 2003-2004.
 - Member: Osborn Research Club (ISU) – 2004-present
- **HONORS AND AWARDS**
 - Fellow: American Statistical Association (elected 1994)
 - *Jack Youden Prize*, presented by the American Society for Quality, for the best expository paper appearing in the previous year's volume of *Technometrics*. [Morris, M.D. (2000), "A Class of Three-Level Experimental Designs for Response Surface Modeling," *Technometrics* **42**, pp 111-121.]
 - *Jerome Sacks Award for Cross-Disciplinary Research*, presented by the National Institute of Statistical Sciences (2002).