STEPHEN MORRIS
Director of Technology Innovation
Term Assistant Professor
Department of Technology, Innovation, & Entrepreneurship

EDUCATION

Doctoral Program, School of Education – Ed.D. in Learning & Instruction expected December 2010, University of San Francisco
Doctoral Program, School of Information Management & Systems 1995-2001 University of California, Berkeley.
M.B.A. - University of San Francisco, San Francisco, CA
Emphasis in Telecommunications - 1991
B.A. - University of California, Berkeley, CA - Economics - 1977

Current primary area of study:
Technology in Education: Using various technologies to help students understand ideas and become better at critical thinking and analysis. Teaching students how to learn.

Papers

Co-authored and presented two papers at the AERA national conference in Chicago, April 2007: *Issues in International Service Learning Projects: Providing Technology Access to Schools in Developing Countries***; and** *International Service Learning Projects to Provide Technology Access to Developing Countries: Are the Local Schools and Teachers Ready to Use Technology?*

Co-Authored and Presented at the 1999 Pacific Telecommunications Conference: *Comparative Analysis of Telecommunications Globalization*

WORK EXPERIENCE

Term Assistant Professor, School of Business & Management, University of San Francisco, 1993-present

Courses taught:
BA 204 - Quantitative Business Analysis
BA 303 - Information & Telecommunication Systems
BA 307 - Operations Management
BA 308 - Systems in Organizations
BA 478 - Communication Technologies in Business
MBA 602 – Applied Mathematics for Business
MBA 603 – Applied Statistics for Business
MBA 608 - Decision Modeling
MBA 616 - Systems in Organizations
MBA 650 - Information & Telecommunication Technologies
MBA 651 - Telecommunication Technologies and Management
MBA 652 - Telecommunications Systems Planning

Telecommunications Consultant
Consulted on a number of telecommunications and information systems for small and medium sized companies. These projects included: producing studies of video conferencing costs, installation and implementation; producing studies for distance learning applications, multimedia applications, authoring software, and inventory control and analysis; helping set up a telecommunications network for mid-sized companies which included 56 kb point-to-point communications, frame relay, switched 56 services, T-1 connections, routers, etc. Editor of an electronic newsletter on Satellite Telecommunications.

Management/Quality Consultant
Was a Certified Quality Auditor and has done ISO 9000 consulting for both telecommunications and manufacturing companies; taught courses for ISO9000 certification, ISO9000 Internal Auditors, and Certified Quality Auditing preparation. He has taken courses in ISO 9000 Lead Auditor Training; ISO 9000 Internal Auditor Training; Benchmarking; and the Malcolm Baldrige Award Criteria.

Management Experience
Worked in the newspaper industry for 10 years: *Stamford Advocate*, *Greenwich Time*, and the *San Jose Mercury News*.

AFFILIATIONS & MEMBERSHIPS
American Education Research Association
Past President, University of San Francisco MBA Alumni Society
Previously: International Communications Association (ICA); Tele-Communications Association (TCA); American Society for Quality Control (ASQC); Education Chair and Board Member, Golden Gate Section ASQC.