

TEACHING AND CURRICULUM ACTIVITIES

Teaching Interests

Data Warehousing & Data Mining
Computer Assisted Structured Systems Analysis & System Design (CASE tools)
Database Management Systems (DB2, ORACLE, ACCESS)
Decision Support Systems & Executive Information Systems
Structured Programming (COBOL, BASIC)
Introduction to Management of Information Systems
Introduction to Business Computer Systems and Data Processing

Teaching Awards

College of Business Administration, Student Association, **Outstanding Teaching Award, 1999-2000.**
Computer Information Student Organization's (CISO) **Outstanding BCIS Teacher Award, 1998-1999.**
College of Business Administration, Student Association, **Outstanding BCIS Teacher Award, 1997-1998.**

BCIS Courses Taught at University of North Texas (1986-Present)

Graduate Courses

BCIS 5090 - Computer Based Information Systems (Also; on TAGER)
BCIS 5600 - Management Information Systems -- End User Computing & New Technologies
BCIS 5610 – Executive Support Systems and Decision Support Systems
BCIS 5910 – Project Management (Independent Study)

Undergraduate Courses

BCIS 4660 - Data Warehousing
BCIS 4620 - Database Systems (DB2, SQL/DS, REXX, CMS)
BCIS 3620 - File Concepts (COBOL Programming)
BCIS 3610 - Introduction to Business Information Systems
BCIS 2610 - Introduction to Computers in Business

MIS Courses Taught at UM-St. Louis (1974-1986)

Graduate Courses

QM 480 - Introduction to Computer Programming and Managerial Applications (included FORTRAN and BASIC)
QM 484 - Business Information Systems (COBOL)
QM 485 - Computer Information Systems
QM 488 - Information Systems Design (Data Flow Diagraming, Structure Charting,

Warnier-Orr Diagrams, and Flowcharting)

Undergraduate Courses

BA 103 - Introduction to Business Data Processing (included FORTRAN, BASIC and LOTUS 1-2-3)

BA 104 - FORTRAN Programming

BA 109 - COBOL Programming

BA 110/205 - Introduction to MIS

BA 310 - Business Systems Design (Data Flow Diagraming, Structure Charting and Flowcharting)