

Where to Find IT !

Degree and Course Changes Effective Fall 2005

Applied Science Department

Looking for a Degree Program?

AAS Degree in Business Computers
One Year Cert in Business Computers

AAS Degree in Management Information Systems

Looking for Specific Courses?

CSC Courses

MIS Courses

If the Old Status Sheet Requires this Course

CSC 113 Applied Information Processing
CSC 123 Visual Basic Programming

CSC 243 Data Base Management
CSC 253 Spreadsheet Applications
CSC 263 Computer Information Systems
CSC 293 Internship in Computer Science

MIS 133 Basics of Computer Technology
MIS 143 Introduction to Spreadsheets
MIS 153 Computer Operating Systems
MIS 183 Communications Technology
MIS 193 Fund of Computer Publishing

MIS 203 C++ Programming
MIS 213 Concepts of Database Management
MIS 233 Database Development & Design I
MIS 243 Database Applications and Design
MIS 253 Database Development & Design II
MIS 263 Systems of Information Management
MIS 273 Structured Query Language (SQL)
MIS 283 Communications Technology

MIS 293 Seminar in MIS

Information Technology Department

You Will Find It Here

AAS Degree in Business Computers
One Year Cert in Business Computers

AA Degree in Information Technology
With an Option in MIS

You Will Find Them Here

Replaced with MIS or IT Courses

Courses either remain the same or are replaced with
IT Courses

The New Status Sheet Requires this Course

MIS 113 Applied Information Processing
IT 203 Programming

MIS 243 Database Applications and Design
MIS 143 Introduction to Spreadsheets
IT 273 Business Information Systems Management
IT 290a Internship in Information Technology
IT 290b Internship in Information Technology

IT 103 Theory of Computational Devices
MIS 143 Introduction to Spreadsheets
IT 153 Survey of Operating Systems
IT 243 Introduction to Networks
IT 373 Web Design Fundamentals

IT 203 Programming
MIS 213 Concepts of Database Management

MIS 243 Database Applications and Design

IT 273 Technical Business Administration

IT 243 Introduction to Networks

IT 383 Current Topics in Information Technology