Doctor of Business Administration
Information Systems Curriculum

The Doctor of Business Administration (DBA) in Information Systems program at Cleveland State University is a research-oriented degree program dedicated to preparing students for an academic career in teaching at the college or university level. The program focuses on enabling students to conduct research that is theoretically sound and relevant to practice. Students will also be provided opportunities for developing inter-disciplinary research skills. The program is designed to support both full-time and part-time students and allows for timely completion of the degree by all students.

Prerequisites

IST 602	Advanced Programming of Business Systems
IST 603	Systems Analysis Methods
IST 604	Design and Implementation of DBMS
IST 606	Management of Business Networks

DBA Core Courses

Multivariate Statistical Methods
Applied Multivariate Statistical Analysis
Business Research: Analysis and Applications
Seminar on Business Teaching Methods

Advanced Analytical Core Courses

Seminar on Business Teaching Methods
Applied Multivariate Statistical Analysis
Business Research: Analysis and Applications
Research Design and Measurements

Information Systems Major Courses

Foundations of Information Systems
Seminar in Information Systems Current Topics
Knowledge Management
Enterprise Databases
Managing Networks and Security Risks

Information Systems Electives

Project Management and Scheduling
Business Value of Information Technology
Electronic Commerce
Business Analytics and Data Mining
Business Geographics and GIS
Enterprise Resource Planning

Dissertation Research

Dissertation

The above represents a sample curriculum for this specialization.
For further information on requirements, please see the Graduate Catalog at http://catalog.csuohio.edu/

Monte Ahuja College of Business