



Bachelor of
BUSINESS ADMINISTRATION (BBA) 2012-2014

MANAGEMENT INFORMATION SYSTEMS MAJOR

Effective Fall 2013, this major will no longer be offered.

This major offers broad-based training in the practice, policy, management, applications and development of business information systems and technology. It combines a few required courses and some inter-disciplinary electives with flexibility, so that students may select topics that best fit their technology interests. Course requirements include:

GENERAL EDUCATION (39 CR)

Area I. Communications (9 cr)

Area II. Mathematics (3 cr)

Area III. Laboratory Sciences (8 cr)

Area IV. Social/Behavioral Sciences (6-9 cr)

Area V. Humanities and Fine Arts (6-9 cr)

HUM 100 FYE: History and Culture of Northern New Mexico (3)

Area VI. Library Technology (1 cr)

LT 101 Library Research Skills (1)

Area VII. Foreign Language (3 cr)

BUSINESS CORE (27 CR)

MATH 145 Probability and Statistics (3)
BA 240 Principles of Management (3)
BA 221 Accounting Principles I (3)
BA 222 Accounting Principles II (3)
BA 261 Business Technology (3)
BA 251 Principles of Marketing (3)
ECON 200 Macroeconomics (3)
ECON 201 Microeconomics (3)
Elective Approved by Advisor (3)

Common Degree Requirements (24 cr)

BA 300 Business Law (3)
BA 310 Principles of Finance (3)
BA 313 Organizational Behavior (3) (WIC)
BA 330 Principles of Project Management (3)
BA 411 Managerial Accounting (3)
BA 461 Ethical and Legal Issues in Business (3)
BA 462 International Business & Management (3)
BA 490 Business Administration Capstone (6)

MIS Courses (12 cr)

BA 354 E-Commerce (3) or BA 350 Entrepreneurship
BA 361 Advanced MIS (3)
IT 350 Database Management (3)

IT 410 Information Assurance/Security (3)

Electives (24 cr)

Electives may be chosen from any NNMC College or dept., subject to advisor consultation. A minimum of four (12 cr) must be at 300 level or above, from the following list:

BA 463 MIS Policy Management (3)
BA 464 Business Continuity Planning/disaster Planning (3)
BA 465 Special topics in MIS (1-6)
EECE 132 Computer Networks I (3)
EECE 152L Computer Programming I (4)
EECE 330 Computer Networks II (3)
ENGR 470 Engineering Management (3)
ENGR 474 Engineering Project Management (3)
ENGR 476 Marketing Engineering Products (3)
IT 210 IT Systems (3)
IT 250 Introduction to Databases (3)

TOTAL CREDITS: 129