

BUSINESS ADMINISTRATION – MANAGEMENT INFORMATION SYSTEMS (MIS) OPTION

(Note: Program requirements for this degree are offered on NOC Enid and NOC Tonkawa campus only.

At the beginning of each course listing, the four letter abbreviation indicates the department and the four digits indicate the course code used for enrollment. The total course hour value follows each.)

<p>Program Requirements</p> <p>General Education Courses - 37 Total Credit Hours</p> <p>English Composition Courses ENGL 1113 English Composition I 3 hours ENGL 1213 English Composition II 3 hours</p> <p>History & Government Courses HIST 1483 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History Since 1877 POLI 1113 American Government 3 hours</p> <p>Humanities Courses PHIL 2213 Ethics 3 hours (or) PHIL 2223 Business Ethics One course to be chosen from those listed with the International Dimension. 3 hours</p> <p>Mathematics Courses MATH 1483 Math Functions 3 hours (or) *MATH 1513 Algebra for STEM</p> <p>Science Courses Two Sciences with Lab 8 hours</p> <p>Computer Science Courses CS 1113 Computer Concepts 3 hours (or) BSAD 1113 Digital/Financial Literacy</p> <p>Orientation Courses ORNT 1101 Freshman Orientation 1 hour</p> <p>General Education Elective Courses 4 hours The additional math course in program requirements allows students to meet this requirement and graduate with 61 hours.</p> <p>Program Requirement Courses - 28 Total Hours ACCT 2103 Accounting I-Financial 3 hours ACCT 2203 Accounting II-Managerial 3 hours CS 2123 Business Tech & Applications 3 hours **CS 2203 Python Programming 3 hours **CS 2303 Java Programming 3 hours ECON 2113 Macroeconomic Principles 3 hours ECON 2123 Microeconomic Principles 3 hours MATH 2023 Elementary Statistics 3 hours **MATH 2103 Elementary Calculus 3 hours (or) higher level MATH course PRDV 2321 Professional Development 1 hour</p> <p>Total Credit Hours 61 hours</p>	<p>Suggested Course Sequence:</p> <p>First Semester 16 Total Credit Hours ENGL 1113 English Composition I 3 hours MATH 1483 Math Functions 3 hours (or) MATH 1513 Algebra for STEM ORNT 1101 Freshman Orientation 1 hour HIST 1483 Amer. History to 1877 3 hours (or) HIST 1493 Amer. History Since 1877 CS 2203 Python Programming 3 hours Computer Science Elective 3 hours</p> <p>Second Semester 13 Total Credit Hours ENGL 1213 English Composition II 3 hours **MATH 2103 Elementary Calculus 3 hours (or) higher level MATH course CS 2303 Java Programming 3 hours Science Elective 4 hours</p> <p>Third Semester 16 Total Credit Hours POLI 1113 American Government 3 hours Science Elective (Biological or Physical) 4 hours ACCT 2103 Accounting I-Financial 3 hours ECON 2123 Microeconomic Principles 3 hours CS 2123 Business Tech & Applications 3 hours</p> <p>Fourth Semester 16 Total Credit Hours International Humanities Elective 3 hours PHIL 2213 Ethics 3 hours (or) PHIL 2223 Business Ethics MATH 2023 Elementary Statistics 3 hours ACCT 2203 Accounting II-Managerial 3 hours ECON 2113 Macroeconomic Principles 3 hours PRDV 2321 Professional Development 1 hour</p> <p><i>This is a suggested sequence timeline only. A student may require more than four semesters to complete an Associate in Science degree.</i></p> <p>*Students scoring 26 or above on the math subsection of the ACT do not have to take MATH 1513 Algebra for STEM and may take MATH 2023 Elementary Statistics or MATH 2103 Elementary Calculus.</p>	<p>The Associate in Science degree in Business Administration with a Management Information Systems Option is designed to provide the student with the first two years of general requirements for transfer to a four-year institution. The suggested curriculum is outlined to the left. Alternate courses and electives should be selected carefully only after the student and the major faculty academic advisor have consulted the catalog of the selected transfer college.</p> <p>The Business Division and this degree program are accredited by the Accreditation Council for Business Schools and Programs (ACBSP).</p> <p>Outstanding Business students are invited to join Kappa Beta Delta, the business honor society recognized by ACBSP.</p> <p>Career Opportunities Business Information System Analyst Information Systems Specialist</p> <p>NOC evaluates students for placement into either foundational or college-level courses, whichever will lead to the greatest possibility of student success. Academic placement is determined either by A.C.T. test scores or by Accuplacer test scores. These tests are administered in the Testing Center at NOC. Based upon the scores, students may be required to take one or more courses for remediation in English, Math, or Reading, either prior to or concurrent with credit courses. See the NOC testing web page by clicking on the following link: http://www.noc.edu/act for placement guidelines.</p>
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