

Business: Management Info Sys (BMIS)

BMIS 212. Intro Coding for Data Analytic. 3 Credits.

This course is an introduction to coding and analytics techniques. No Prior Programming or coding experience is required. The course covers coding constructs with the Python programming language including: Statements; Decisions; Repetition; Functions; Arrays; Lists; Maps; and more. An introduction and use of analytic libraries such as Math; AI; ML; Stats; Graphics and more is included.

BMIS 298. Cooperative Education. 1-12 Credits.

A planned and supervised work-learning experience in industry, business, government, or community service agencies related to the University program of study. Prerequisites: Two semesters of attendance at Montana State University-Northern, approval of advisor, Dean of the College of Technical Sciences, and cooperative education coordinator. Pass/Fail only.

BMIS 311. Management Information Systems. 3 Credits.

Concepts of Management Information Systems from a business perspective. Major areas of business and the information systems that support those areas are investigated. MIS projects utilizing database and spreadsheets will be completed. You must have access to Microsoft Office software including MS Access, Excel, and Word.

BMIS 391. Special Topics. 3 Credits.

Courses not required in any curriculum for which there is a particular one-time need, or given on a trial basis to determine acceptability and demand before requesting a regular course number.

BMIS 392. Independent Study. 3 Credits.

Provides an opportunity for students to engage in directed research and study on an individual basis rather than in a formal class environment.

BMIS 492. Independent Study. 3 Credits.

Provides an opportunity for students to engage in directed research and study on an individual basis rather than in a formal class environment.

BMIS 498. Internship. 1-12 Credits.

A planned and supervised work-learning experience in industry, business, government, or community service agencies related to the University program of study. Prerequisites: two semesters of attendance at Montana State University-Northern, approval of advisor, Dean of the College of Technical Sciences, and cooperative education coordinator. Pass/Fail Only.