

Bachelor of Business Administration Business Information Systems Concentration (Program Check Sheet)

Important Notes on Requirements

- All students must complete the 45 credit hour liberal arts core requirement. It is **RECOMMENDED** that all business students complete ENG 3613 Technical Writing to satisfy the 3 credit hours for Writing Across the Curriculum.
- Minimum of 50% of business courses must be completed at HSU
- All courses within major must be completed with a 'C' or better
- Overall minimum GPA 2.00
- Business majors are encouraged but not required to **minor** in a non-business subject area.

Business Core Courses (42 Credit Hours)

ACC 2013	Principles of Accounting A
ACC 2023	Principles of Accounting B
ECO 2013	Macroeconomics
ECO 2023	Microeconomics
GBU 2013	Quantitative Analysis for Business Decisions
BIS 3103	Informational Systems in Business <i>*Requires Prereq BIS 2073 Fund. of Info Systems</i>
GBU 3143	Legal Environment of Business
MGM 3013	Management Communications (WI)
MGM 3113	Management Organizational Behavior (WI)
MKT 3013	Fundamentals of Marketing
FIN 3043	Business Finance
GBU 3133	Business Statistics
MGM 4073	Operations Management
MGM 4133	Strategic Management

B.I.S. Concentration (32 Credit Hours)

BIS 4043	Systems Analysis & Design <i>or</i> CSC 3463
CSC 1104	Foundations of Computer Science I
CSC 1114	Foundations of Computer Science II
CSC 2203	Data Structures
CSC 2173	Assembler Language
CSC 3133	Introduction to Database Theory
CSC 3223	Algorithm Analysis
CSC 4283	Introduction to Networking
MGM 4193	International Business
MTH 2283	Discrete Math

Minimum Total Credits To Graduate = 120

45 hrs Liberal Arts Core
42 hrs Business Core
32 hrs B.I.S. Focus
1 hr Minimum Additional Elective Hours

Business Information Systems Note

Not all BIS and CSC courses are taught every semester.

Some courses are taught as needed. Students will need to be aware of that when planning their schedule.

Courses generally taught in the fall: CSC 2203, Data Structures, CSC 2173, Assembler Language

Courses generally taught in the spring: CSC 3223, Algorithm Analysis, CSC 3133 Introduction to Database Theory

Courses generally taught every third fall/spring semester: CSC 4283, Introduction to Networking For example: Fall 2012, then Spring 2014, then Fall 2015

Advanced Business Electives

These include any junior (3000 level) or senior (4000 level) course with a prefix of ACC, BIS, ECO, FIN, GBU, MGM, or MKT. When possible, students are strongly encouraged to take courses within their major or a closely related major as their advanced business elective.

Advising

It is highly recommended that students work with an advisor in their major area early in their college career.