

BS in Management Information Systems (MIS)

2020-2021 Audit Worksheet*

Student:

Expected Graduation Term:

Core Requirements: Total 42 credits			
Course #	Course Title	Credits	Term Taken
ACC 2000	Accounting Principles I	3	
ACC 2100	Accounting Principles II	3	
BUS 1100	Introduction to Business	3	
BUS 2200	Business Law	3	
BUS 2300	Quantitative Problem Solving	3	
EC 2001	Principles of Economics	3	
EC 3100	International Economics	3	
FIN 3000	Principles of Finance	3	
MGT 2000	Team Dynamics and Decision Making	3	
MGT 3000	Organizational Behavior	3	
MGT 4000	Strategic Management	3	
MIS 2000	IS/IT Management	3	
MKT 3000	Principles of Marketing	3	
OSM 3000	Operations & Supply Chain Management	3	
Math Requirements: Total 8 credits			
MA 1135	Calculus for Life Sciences	4	
or MA1160	Calculus with Technology I		
MA 2720	Statistical Methods	4	
Lab Science Requirements: minimum 7 credits			
Students must complete two science courses in two different disciplines, from the Science Course List; at least one of these must include or be taken with the accompanying laboratory.			
Major Requirements: Total 33 credits			
Course #	Course Title	Credits	Term Taken
MIS 2100	Intro to Business Programming	3	
MIS 3100	Business Database Management	3	
MIS 3200	Systems Analysis and Design	3	
MIS 4100	Information Systems Projects	3	
Major Electives (select between 6 and 18 credits)			
MIS 2200	Web Programming	3	
MIS 3000	Business Process Analysis	3	
MIS 3500	User-Centered Design	3	
MIS 4000	Advanced Information Systems	3	
MIS 4200	Management of Cyber Security	3	
MIS 4400	Business Intelligence and Analytics	3	
MIS 4500	Systems Design for Innovation & Entrepreneurship	3	
MIS 4990	Special Topics in MIS	3	
OSM 4300	Project Management	3	

Major Requirements, continued			
Domain Electives (select between 3 and 15 credits)			
Course #	Course Title	Credits	Term Taken
ACC 3000	Intermediate Accounting I	3	
ACC 3100	Intermediate Accounting II	3	
ACC 3500	Managerial/Cost Accounting I	3	
ACC 3600	Foundations of Taxation	3	
ACC 4100	Audit and Assurance	3	
ACC 4800	Accounting Systems	3	
FIN 4000	Investment Analysis	3	
FIN 4100	Advanced Financial Management	3	
FIN 4500	Risk Management & FinTech	3	
FIN 4700	Global Finance	3	
EC 3300	Industrial Organization	3	
MGT 3800	Entrepreneurship	3	
MGT 4500	Managing Change in Organizations	3	
MGT 4600	Management of Technology & Innovation	3	
MKT 3200	Consumer Behavior & Culture	3	
MKT 3600	Marketing Data Analytics	3	
MKT 4300	Global Marketing	3	
MKT 4500	Digital Media Marketing	3	
OSM 3600	Procurement and Supply Management	3	
OSM 4650	Six Sigma Fundamentals	3	
OSM 4700	Logistics and Transportation Management	3	
MA 2330	Introduction to Linear Algebra	3	
MA 3203	Introduction to Combinatorics	3	
MA 3740	Statistical Programming and Analysis	3	
MA 4710	Regression Analysis	3	
CS 1121	Introduction to Programming I	3	
CS 1122	Introduction to Programming II	3	
SAT 2711	Linux Fundamentals	3	
SAT 3310	Scripting for Administration, Automation & Security	3	
BUS 3900	Business Internship	1-4	
ENT 1960	Enterprise Orientation-Spring	1	
ENT 2950	Enterprise Project Work I	1	
ENT 2960	Enterprise Project Work II	1	
ENT 3950	Enterprise Project Work III	1	
ENT 3960	Enterprise Project Work IV	1	
ENT 4961	Enterprise Project Work VII	1	
ENT 4900	Senior Enterprise Project Work V Non-Capstone	2	
ENT 4910	Senior Enterprise Project Work VI Non-Capstone	2	

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GENERAL EDUCATION & DISTRIBUTION: Total 24 credits

Course #	Course Title	Credits	Term Taken
UN 1015	Composition	3	
UN 1025	Global Issues or upper level modern language	3	
	Critical and Creative Thinking	3	
	Social Responsibility & Ethical Reasoning	3	

HASS: 12 Credits

- Students must complete 12 credits of HASS course work
- Six of the 12 credits must be at the 3000 or 4000 level
- At least three credits each in the following: Communication/Comp, Humanities and Fine Arts and Social & Behavioral Sciences.
- Six (6) credits must be at the 3000 or 4000 level
- No more than three credits may come from the restricted list

	Communication/Composition	3	
	Humanities and Fine Arts	3	
	Social and Behavioral Sciences	3	
	Course from any list above or Restricted list	0-3	

Free Electives: 6 credits

Completed Credit Count

Core _____

Math _____

Lab Science _____

Major _____

Gen Ed _____

Free Electives _____

Co-curricular Activities: Total 3 credits

Required for graduation, but not included in the GPA calculation or in the overall credits required for the degree.

**Total Academic Credits
Required: 120**

Co-curricular Activities _____