BS in Management Information Systems (MIS) 2020-2021 Audit Worksheet*

Student: Expected Graduation Term:

Core Re	quirements: 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 Re	quirements: Total 8 credits		
MA 1135	Calculus for Life Sciences	4	
or MA1160	Calculus with Technology I		
or MA1160 MA 2720	Calculus with Technology I Statistical Methods	4	
MA 2720	j,		
MA 2720 Lab Scie	Statistical Methods	redits	n the Science
MA 2720 Lab Scie Students mus	Statistical Methods nce Requirements: minimum 7 c	redits	
MA 2720 Lab Scie Students mus	Statistical Methods ence Requirements: minimum 7 cost complete two science courses in two different disciplents.	redits	
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MA 2720 Lab Scie Students mus Course List; a	Statistical Methods ence Requirements: minimum 7 cut complete two science courses in two different disciput least one of these must include or be taken with the equirements: Total 33 credits	redits plines, from	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course #	Statistical Methods ence Requirements: minimum 7 cust complete two science courses in two different discipat least one of these must include or be taken with the equirements: Total 33 credits Course Title	redits plines, from e accompa	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100	Statistical Methods ence Requirements: minimum 7 c et complete two science courses in two different discipate least one of these must include or be taken with the equirements: Total 33 credits Course Title Intro to Business Programming	plines, from e accompa	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100	Statistical Methods conce Requirements: minimum 7 control of the science courses in two different discipates to the science courses in two different discipates one of these must include or be taken with the sequirements: Total 33 credits Course Title Intro to Business Programming Business Database Management	credits plines, from e accompa Credits 3 3	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100	Statistical Methods ence Requirements: minimum 7 control of the complete two science courses in two different disciplant least one of these must include or be taken with the equirements: Total 33 credits Course Title Intro to Business Programming Business Database Management Systems Analysis and Design	credits plines, from e accompa Credits 3 3	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100	Statistical Methods ence Requirements: minimum 7 c et complete two science courses in two different discipate least one of these must include or be taken with the equirements: Total 33 credits Course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects	credits plines, from e accompa Credits 3 3	anying laboratory.
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MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100 Major Elec MIS 2200	Statistical Methods ence Requirements: minimum 7 c et complete two science courses in two different discipate least one of these must include or be taken with the equirements: Total 33 credits Course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects etives (select between 6 and 18 credits) Web Programming	credits plines, from accompa	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100 Major Elec MIS 2200 MIS 3000	Statistical Methods ence Requirements: minimum 7 control of the complete two science courses in two different disciplinates one of these must include or be taken with the equirements: Total 33 credits Course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects Etives (select between 6 and 18 credits) Web Programming Business Process Analysis	credits plines, from a accompa Credits 3 3 3 3 3	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100 Major Elect MIS 2200 MIS 3000 MIS 3500	Statistical Methods Proce Requirements: minimum 7 control of the complete two science courses in two different disciplinate least one of these must include or be taken with the course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects Stives (select between 6 and 18 credits) Web Programming Business Process Analysis User-Centered Design	credits plines, from a accompa Credits 3 3 3 3 3 3 3	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100 Major Elec MIS 2200 MIS 3000 MIS 3500 MIS 4000	Statistical Methods ence Requirements: minimum 7 control of the complete two science courses in two different disciplant least one of these must include or be taken with the equirements: Total 33 credits Course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects Etives (select between 6 and 18 credits) Web Programming Business Process Analysis User-Centered Design Advanced Information Systems	credits plines, from accompa Credits 3 3 3 3 3 3 3 3	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100 MIS 3200 MIS 3500 MIS 3500 MIS 3500 MIS 4000 MIS 4200	Statistical Methods Proce Requirements: minimum 7 control of the complete two science courses in two different disciplinates one of these must include or be taken with the course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects Etives (select between 6 and 18 credits) Web Programming Business Process Analysis User-Centered Design Advanced Information Systems Management of Cyber Security	credits plines, from a accompa Credits 3 3 3 3 3 3 3 3 3	anying laboratory.
MA 2720 Lab Scie Students mus Course List; a Major Re Course # MIS 2100 MIS 3100 MIS 3200 MIS 4100 Major Elec MIS 2200 MIS 3000 MIS 3500 MIS 4000 MIS 4200 MIS 4400 MIS 4400	Statistical Methods conce Requirements: minimum 7 control of the complete two science courses in two different disciplinates one of these must include or be taken with the course Title Intro to Business Programming Business Database Management Systems Analysis and Design Information Systems Projects ctives (select between 6 and 18 credits) Web Programming Business Process Analysis User-Centered Design Advanced Information Systems Management of Cyber Security Business Intelligence and Analytics	credits plines, from accompa Credits 3 3 3 3 3 3 3 3 3 3	anying laboratory.

Major Requirements, continued			
Domain Electives (select between 3 and 15 credits)			
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 Techology & 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 Transporation 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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Ct., dant.	Function Towns
Student:	Expected Graduation Term:

_	AL EDUCATION & DISTRIBUTION		
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	k	
□ Six of the	e 12 credits must be at the 3000 or 4000 level		
□ At least t	three credits each in the following: Communicati	ion/Comp),
Humaniti	ies and Fine Arts and Social & Behavioral Scien	ices.	
□ Six (6) cı	redits must be at the 3000 or 4000 level		
□ No more	than three credits may come from the restricted	d list	
	Communication/Composition	3	
	Humanities and Fine Arts	3	
	Social and Behavioral Sciences	3	
		0-3	

Co-curricular Activities: Total 3 credits			
Required for	Required for graduation, but not included in the GPA calculation or in the		
overall credits required for the degree.			

Total Acade	emic Credits
Required:	120

Co-curricular Activities_____

Gen Ed _____

Free Electives _____