					BACHELOR OF BUSINESS ADMINISTRATION DEGREE						
NORTHWOOD UNIVERSITY					Student Name:	udent Name:					
U N I V E R S I T Y					Student ID#:						
					Date:						
Starting Year	: 2023 Starting Freshman		c	Ŗ	Notes:			c	R		
Major(s):	Cybersecurity Management	Take	Completed	Remaining				Completed	Remaining		
Minor	Management Information Systems	ke in	leted	ining			Take in	leted	ining		
	ENG 0900: Developmental Composi				MTH 0980:						
			_			vard degree requirements					
FALL - FRESHMAN											
MIS 1110	Introduction to Management Information Systems			3	FALL - JUNIOR						
ENG 1150	Composition I			3	CYB 3200	Network Security (MIS 1300)			3		
FDN 1110	Student Success Seminar			1	CHOICE				3		
MGT 2300	Principles of Management			3	MIS 3400	Systems Analysis and Design			3		
MKT 2080	Principles of Marketing			3	MTH 2310	Statistics I (MIS 1500, MTH 1100/1150)			3		
PHL 1100	Philosophy of American Life & Business			3	NSC 2100	Environmental Science			3		
SPRING					SPRING						
MIS 1300	Information Technology Infrastructure			3	CYB 3300	Physical and Operational Security (MIS 1300)			3		
ECN 2210	Principles of Microeconomics			3	CYB 3800	Information Security (MIS 1500)			3		
ENG 1200	Composition II (ENG 1150)			3	MIS 3200	Database Design & Implementation <i>OR</i>					
FDN 1300	Student Leadership Seminar			1	MIS 3250	ERP Business Applications			3		
MIS1500	Business Process Productivity Software			3	CHOICE				3		
MTH 1100					FIN 3010	Financial Management (ACC 2415)			3		
MTH 1150	College Algebra				FALL - SENIOR						
FALL - SOPHOMORE					CYB 4100	Ethical Hacking (CYB 3200, CYB 3300)			3		
MIS 2140	Programming I			3	LAW 3000	Business Law I			3		
ACC 2410	Fundamentals of Financial Accounting			3	MGT 4250	Organizational Behavior (MGT 2300) (SEE * <b>SIE</b> BELOW)			3		
CHOICE				3	PHL 3100	Ethics (60 crs.)			3		
ECN 2220	Principles of Macroeconomics			3	3000/4000	CHOICE (SEE *SIE BELOW)			3		
FDN 2250	Blueprint for Success			1	SPRING						
HIS 2100	Foundations of the Modern World I			3							
SPRING					MIS 4500	Technology Capstone Project (90 credits and all majors courses)			3		
MIS 3300	Project Management (MIS 1500)			3	ECN 4010	Economics of Public Policy (ECN 2210 and 60 CRS.)			3		
ACC 2415	Fundamentals of Managerial Accounting (ACC 2410)				3000/4000	PSY/SOC/HUM (see *sie below)			3		
CHOICE					MGT 4800	Strategic Planning (90 crs, MGT 2300, FIN 3010/3210)			3		
PSC 2010	Introduction to American Government			3	CHOICE	Optional			Ť		
SPC 2050	Speech			3			-				
	LOWER LEVEL HOURS COMPLI	ETED	0			UPPER LEVEL HOURS COMPLET	ED	0			
LOWER LEVEL HOURS REMAINING				63	UPPER LEVEL HOURS REMAINING 57						
TOTAL HOURS COMPLETED				0	TOTAL HOURS REMAINING 120						

Taking Courses off-sequence will delay timely degree completion. Students required to take developmental courses (ENG 0900 & MTH 0980) will automatically be off sequence. These courses are required, but do not count towards degree completion. It is the student's responsibility to consult with an Academic Advisor to ensure timely degree completion.

\*\* Students who are required to complete internships will complete after their Junior year with Department Chair approval.

A minor consists of 18 credits (6 courses) in a defined discipline. Three of these courses (9 credits) must be at the 3000/4000 level and 6 credits must be taken at Northwood University. Some minors require specific coursework. Contact your Academic Advisor for programs that require specific coursework.

\*SIE (Semester in Europe) Course Substitutions: Courses that are taken by students who participate in the Semester in Europe program. Students interested in this program should not take these courses prior to SIE. They will take these courses during Semester in Europe. See an Academic Advisor if you have questions.

Northwood University is devoted to continuous improvement of all programs and reserves the right to revise all curriculum guides or academic programs. These enhancements could cause changes in your program of study. This curriculum guide reflects what is correct at the time of publication.