

Agreement Signed February 22, 2013
Networking System Technology (Associate of Applied Science Degree)

Course Transfer Matrix for the
Bachelor of Science in Business Administration with a Management Information Systems concentration
at William Woods University

Associate of Applied Science			Bachelor of Science		
Networking Systems Technology			Business Administration with a Management Information Systems concentration		
General Education Courses			General Education Courses		
COM 101	English Composition OR	3	ENG 101	English Composition I	3
COM 110	Honors Composition				
COM 111	Oral Communications OR		COM 101	Intro to Speech Communication	3
COM 121	Public Speaking	3			
MAT 115	College Algebra OR		MAT 118	College Algebra	
MAT 116	College Algebra Using Math. Modeling OR	3	MAT 118	College Algebra	3
MAT 122	Elements of Calculus OR		MAT 120	Calculus for Business	
MAT 123	Calculus I		MAT 124	Calculus I (5 credits)	
PHY 201	General Physics w/Lab	4	PHY 201/202	College Physics w/Lab	4
HST 105	American History to 1877 OR		HIS 103	U.S. History I	3
HST 110	American History from 1877 to Present	3	HIS 104	U.S. History II	3
No Course Equivalency			ECN 252	Microeconomics	3
CPP 101	Intro to Microcomputer Usage	3	MIS 125	Productivity Tools	3
General Education Hours		19	General Education Hours		22
Program Core Requirements			Program Core Requirements		
NST 103	Fundamentals of Voice and Data Cabling	3	Elective		3
NST 105	Systems Maintenance	3	Elective		3
NST 180	Internship I	3	MIS 403	Internship III	3
NST 185	Internship II OR	4	Elective		3-4
	NST Elective	3	MIS 350	Project Management	3
BUS 260	Program Management	3	<i>CCNA Track</i>		
<i>CCNA Track</i>			MIS 250	Networks and Telecommunications	3
NST 101	Network Fundamentals	3	Electives		3
NST 121	Routing Protocols and Concepts	3	Electives		3
NST 202	Local Area Networking Switching and Wireless	3	Electives		3
NST 219	Accessing the Wide Area Network	3	Electives		3
Program Requirement	General Option OR	12	Electives		12
	Web Design Option		Program Core Hours		63
Program Core Hours		39-40	Program Electives (13 hours from one or more of the following areas :)		
Graduation Requirement**			Elective		1
BUS 125	Job Search Strategies	1	Graduation Requirement Hour		1
Graduation Requirement Hour		1	General Education Hours		
General Education Hours		19	General Education Hours		22
Program Core Hours		39-40	Program Core Hours		63
Graduation Requirement Hour		1	Graduation Requirement Hour		1
Total Credit Hours		59	Total Credit Hours for Bachelor of Science		122