OSUIT to OSU

TRANSFER MAPS

OSU INSTITUTE OF TECHNOLOGY   **OSU**

Associate in Science in Business (OSUIT) to
Bachelor of Science in Business Administration, Major: Management Information Systems (OSU)

Oklahoma State University – Institute of Technology (years 1 and 2) – 2020-2021

Year One – Oklahoma State University – Institute of Technology					
Fall Semester			**Spring Semester**		
OSUIT Equivalent or Substitute	**OSU Requirement**	✓	**OSUIT Equivalent or Substitute**	**OSU Requirement**	✓
ORIE 1011 – College Strategies	BADM 1111		BADM 1113 – Introduction to Business	Elective (required for A.S degree)	
HIST 1483 – U.S. History to 1865 OR HIST 1493 – U.S. History Since 1865	HIST 1483, 1493, or 1103		SPCH 1113 – Introduction to Speech Communications	SPCH 2713 (Elective, required for A.S. degree)	
ENGL 1113 – Freshman Composition I	ENGL 1113		ENGL 1213 – Freshman Composition II	ENGL 1213	
MATH 1513 – College Algebra	MATH 1513		Lab Science (4 credit hours)	(L, N) Lab Science	
POLS 1113 – U.S. Government	POLS 1113		Humanities (3 credit hours)	(H) Humanities	
PSYC 1113 – Introductory Psychology or SOC 1113 – Introductory Sociology	(S) Social Science				
Semester Credit Hours at OSUIT: 16			***Semester Credit Hours at OSUIT: 16***		

Year Two – Oklahoma State University – Institute of Technology					
Fall Semester			**Spring Semester**		
OSUIT Equivalent or Substitute	**OSU Requirement**	✓	**OSUIT Equivalent or Substitute**	**OSU Requirement**	✓
ACCT 2103 – Financial Accounting	ACCT 2003 (with ACCT 2203)		ACCT 2203 – Managerial Accounting	ACCT 2003 (with ACCT 2103)	
ECON 2103 - Microeconomics	ECON 2003		ECON 2203 - Macroeconomics	ECON 2203	
Humanities (3 credit hours)	(H) Humanities		Lab Science (4 credit hours)	(N) Natural Science	
CS 2103 – Computer Concepts & Applications for Business	(Elective, required for A.S. degree)		BADM 2153 – Marketing Principles	MKTG 3213 (if taken summer 2019 or after)	
MGMT 2243 – Introduction to Entrepreneurship & Small Business Management	EEE 2023		Taken through OSU (reverse transfer to fulfill A.S degree requirements)	MSIS 2103 – Business Data Science Technologies	
MATH 2713 – Elementary Calculus (not a requirement for A.S degree)	MATH 2103				
Semester Credit Hours at OSUIT: 18			***Semester Credit Hours at OSUIT: 16***		

MGMT 2243 is a substitution for EEE 2023.

Oklahoma State University (years 3 and 4)

Year Three – Oklahoma State University				
Fall Semester			**Spring Semester**	
OSU Requirement	✓		**OSU Requirement**	✓
BADM 2111 – Career Planning for Business Success			BADM 3111 – Professional Development for Business Development	
MSIS 2203 – Computer Programming for Business			FIN 3113 - Finance	
MGMT 3013 – Fundamentals of Management			LSB 3213 – Legal & Regulatory Environment of Business	
MSIS 3333 – Database Systems Design, Management & Administration			MSIS 4033 – Information Systems Project Management & Communication	
MSIS 4123 – Information Assurance Management			MSIS 3363 – Advanced Management Information Systems Programming	
MSIS 3223 – Data Analytics			BADM 3113 – Interpersonal Skills	
Semester Credit Hours at OSU: 16			*Semester Credit Hours at OSU: 16*	

Year Four – Oklahoma State University				
Fall Semester			**Spring Semester**	
OSU Requirement	✓		**OSU Requirement**	✓
MSIS 4003 – Systems Analysis and Design			MGMT 4513 – Strategic Management	
MSIS 3233, 3243, 4263, 4623, 4713			MSIS 4363 – Web Application Development	
MSIS 4253 – System Certification and Accreditation (See Note A)			MSIS 4233 – Applied Information Systems Security (See Note A)	
MSIS 4523 – Data Communication Systems			MSIS 4273 – Legal & Ethical Issues in Information Systems (See Note A)	
MSIS (3 credit hours of upper-division—See Note A)				
Semester Credit Hours at OSU: 15			*Semester Credit Hours at OSU: 12*	

This plan is only one example of how a student may successfully complete degree requirements in four years. Students are responsible for completing the requirements as given in the official degree requirements sheet.

The OSUIT substitutions and equivalencies also apply to these options under Management Information Systems: Data Science and Information Assurance.