ARTICULATION AGREEMENT

BETWEEN

Indiana Institute of Technology (Indiana Tech)

And

Lake Michigan College

Statement of Purpose

The purpose of this articulation agreement is to create a partnership between Indiana Tech and Lake Michigan College that will benefit students who wish to pursue a bachelor's degree. The intended outcome is for this articulation agreement to provide a seamless transition in transfer into a degree at Indiana Tech.

Transfer Agreement

Beginning Spring 2023, graduates of Lake Michigan College may transfer and apply credits from a completed degree and subsequent additional coursework to the course requirements for Indiana Tech's degree program.

Addendum: Details of the degree programs and course alignment for this transfer agreement.

Additionally, under the terms of this agreement:
1. Lake Michigan College graduates are eligible for admission with junior standing to Indiana Tech provided that:
   a. The student has completed a submitted application for admission to Indiana Tech
   b. A minimum grade of "C" must be earned to be accepted for transfer, and the student must have a minimum GPA of 2.0 on a 4.0 scale.
2. As Lake Michigan College graduates complete the credit hour requirements for the award of the bachelor's degree, they must meet the graduation requirements approved by Indiana Tech at the time of the student's admission to Indiana Tech.

Scholarships

1. Community College Merit Scholarship: Students at Lake Michigan College are eligible for a twenty percent (20%) merit scholarship for transfer students. The scholarship is open to associate degree graduates of Lake Michigan College with a GPA of 2.5 or higher. The merit scholarship is applied toward undergraduate tuition.
2. IT will provide a Lake Michigan College corporate scholarship to employees, spouses, and dependent children at Lake Michigan College, providing a twenty percent (20%) reduction in tuition for undergraduate and graduate degree programs. Employees of Lake Michigan College are eligible for a twenty percent (20%) reduction in tuition for the Ph.D. program. Traditional day programs are excluded from this scholarship.
3. All students are subject to university policies. If a student or employee is eligible for the IT Military Scholarship or Community College Tech Merit Scholarship, the student or employee must select one scholarship to use.

General Terms and Conditions:

1. This articulation agreement is effective upon the date executed by the signatures of both parties. The effective date shall be the later date of execution of this agreement.
2. Written notice of intent to terminate, modify, or withdraw from this articulation agreement will be submitted by the academic head of either institution at least one academic semester prior to the proposed date of termination/withdrawal. Should a decision be made to modify or dissolve this agreement, students already attending Indiana Tech at the time will be permitted to continue if their academic performance remains in good standing.
3. A representative from both institutions will review this agreement and the resulting degree programs every three years.

On behalf of Lake Michigan College
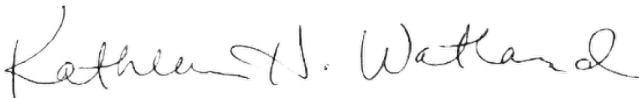
_____
Dr. Kenneth Flowers
Provost & Vice President for Academic Affairs

_K F 5/23/23_____
Date

On behalf of Indiana Institute of Technology,

_____
Dr. Kathleen H. Watland
Vice President for Academic Affairs

6/2/23_____
Date

Addendum

Indiana Tech Degree Programs:

1. Business Administration, B.S.
2. Communication, B.S.
3. Criminal Justice, B.S.
4. Information Systems, B.S.
5. Cybersecurity, B.S.
6. Network Engineering, B.S.

*Course Alignments are sent in a separate file with signed articulation agreement.

Associate in Applied Science
Criminal Justice
(Program code CRJU)

Lake Michigan College   Indiana Tech Equivalent

1.) General Education Requirements

Lake Michigan College	Credits	ITE Code	Indiana Tech Equivalent	Credits
ENGL 101	3	ENG 1252	Argumentative Writing	3
COMM 215	3	BA 2310	Foundations of Business Comm	3
SOC 101	3	SS 2800	Principles of Sociology	3
MATH 123	4	MA 1090	Precalculus	4
MTA Humanities/Fine Arts	3	HUM 1EL	Humanities Elective	3
MTA Natural Science	4	SCI 1EL	Science Elective	4
	20			20

2.) Major Requirements

Lake Michigan College	Credits	ITE Code	Indiana Tech Equivalent	Credits
BUSA 130	1	BA 1EL	Business Elective	1
LAWE 140 / CRIM 140	3	CJ 1100	Introduction to the Criminal Justice System	3
LAWE 144 / CRIM 201	3	CJ 3200	Understanding Criminal Behavior	3
LAWE 250 / CRIM 150	3	CJ 3100	A System of Juvenile Justice	3
LAWE 251 / CRIM 251	3	N/C	No Credit	
LAWE 252 / CRIM 252	3	CJ 2400	Understanding Procedural Law	3
*CRIM 202 Criminal Law	3	CJ 2300	Substantive Criminal Law	3
*CRIM 245 Report Writing for CJ	3	CJ 2EL	Criminal Justice Elective	3
PSYC 201	3	PSY 1700	Introduction to Psychology	3
	25			22
Program Electives	15		Program Electives	15
Minimum SEM HRS required: 60	60			57

3.) Program electives (Select 15 Sem Hrs)
Corrections Track

Lake Michigan College	Credits	ITE Code	Indiana Tech Equivalent	Credits
**CORR 160 / CRIM 160	3	CJ 1400	Corrections in America	3
CORR 161 / CRIM 161	3	CJ 1EL	Criminal Justice Elective	3
CORR 162 / CRIM 162	3	CJ 1EL	Criminal Justice Elective	3
CORR 164 / CRIM 263	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 203 Criminal Justice Skills	3	CJ 2EL	Criminal Justice Elective	3

Law Enforcement Track

Lake Michigan College	Credits	ITE Code	Indiana Tech Equivalent	Credits
*CRIM 141 Intro to Policing	3	CJ 1300	The Police in America	3
LAWE 142 / CRIM 242	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 203 Criminal Justice Skills	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 204 Current Issues in Policing	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 205 Criminal Investigations	3	CJ 2500	Basics of Criminal Investigation	3

General Track (Select comb. of 15 Sem Hrs)

Lake Michigan College	Credits	ITE Code	Indiana Tech Equivalent	Credits
**CORR 160 / CRIM 160	3	CJ 1400	Corrections in America	3
CORR 161 / CRIM 161	3	CJ 1EL	Criminal Justice Elective	3
CORR 162 / CRIM 162	3	CJ 1EL	Criminal Justice Elective	3
CORR 164 / CRIM 263	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 141 Intro to Policing	3	CJ 1300	The Police in America	3
LAWE 142 / CRIM 242	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 203 Criminal Justice Skills	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 204 Current Issues in Policing	3	CJ 2EL	Criminal Justice Elective	3
*CRIM 205 Criminal Investigations	3	CJ 2500	Basics of Criminal Investigation	3
**MTA Natural Science	3	SCI 1EL	Science Elective	3
**MTA Humanities/Fine Arts	3	HUM 1EL	Humanities Elective	3

Notes:
** Students with intentions on transferring should take CRIM/CORR 160 and an extra MTA Natural Science & Humanities as part of the MiTransfer agreement.

Notes:

Associate in Applied Science- Business

(Program code BUSI)

Lake Michigan College
Indiana Tech Equivalent

1.) General Education Requirements

Lake Michigan College	Credits	Indiana Tech		Credits
ENGL 101	3	ENG 1252	Argumentative Writing	3
COMM 215	3	BA 2310	Foundations of Business Comm	3
Social Science	3	SS 1EL	Social Science Electives	3
Natural Science	3	SCI 1EL	Natural Science	3
MATH 122 OR 123	4	MA 1010 / MA 1025	Intermediate Algebra / Quantitative Reasoning	4
Humanities/Fine Arts	3	HUM 1EL	Humanities / Fine Arts	3
	19			19

2.) Major Requirements

Lake Michigan College	Credits	Indiana Tech		Credits
BUSA 201	3	ACC 1010	Accounting Principles	4
BUSA 103	3	BA 1200	Introduction to Business	3
BUSA 203	3	ECON 2200	Macroeconomics	3
BUSA 209	3	BA 2500	Marketing	3
BUSA 216	3	MA 2025	Statistical Problem Solving	3
BUSA 222	3	BA 2760	Decision Intelligence	3
MATH 128	4	MA 1090	Precalculus	4
CIS 108	3	MIS 1300	Software Tools	3
	25			26
Electives	16	Electives		16
	60			61

3.) Program electives (Select 16 Sem Hrs)

Sales & Customer Service

Lake Michigan College	Credits	Indiana Tech		Credits
BUSA 130	1	BA 1EL	Business Elective	1
BUSA 104	3	BA 2550	Personal Selling	3
BUSA 208	3	BA 3500	Advertising	3
BUSA 115	3	BA 1EL	Business Elective	3
BUSA 152	3	BA 1EL	Business Elective	3
BUSA 261 or BUSA 262 or BUSA 211	3	BA 2EL / BA 2EL / BA 2010	Business Elective / Business Elective / Principles of Management	3
	16			16

Small Business Management

Lake Michigan College	Credits	Indiana Tech		Credits
BUSA 130	1	BA 1EL	Business Elective	1
BUSA 104 or BUSA 115	3	BA 2550 / BA 1EL	Personal Selling / Business Elective	3
BUSA 152	3	BA 1EL	Business Elective	3
BUSA 205	3	BA 3080	Ethical and Legal Decision-Making	3
BUSA 207	3	BA 2EL	Business Elective	3
BUSA 212	3	ACC 1EL	Accounting Elective	3
	16			16

Supervisory Skills

Lake Michigan College	Credits	Indiana Tech		Credits
BUSA 130	1	BA 1EL	Business Elective	1
BUSA 108	3	BA 3710	Leadership	3
BUSA 115	3	BA 1EL	Business Elective	3
BUSA 220	3	BA 2700	Organizational Behavior	3
PSYC 201	3	PSY 1700	Introduction to Psychology	3
BUSA 261 or BUSA 262 or BUSA 211	3	BA 2EL / BA 2EL / BA 2010	Business Elective / Business Elective / Principles of Management	3
	16			16

Computer Information Systems

Lake Michigan College	Credits	Indiana Tech		Credits
BUSA 130	1	BA 1EL	Business Elective	1
CIS 118	3	IS 2100	Web Development I	3
CIS 140	3	NET 1100	Introduction to Networking	3
CIS 156	3	IT 2200	Security+	3
CIS 200	3	MIS 1500	Computer Systems and Hardware	3
BUSA 152	3	BA 1EL	Business Elective	3
	16			16

Hospitality Management

Lake Michigan College	Credits	Indiana Tech		Credits
BUSA 130	1	BA 1EL	Business Elective	1
HOSP 150	3	APP 1EL	Approved Elective	3
HOSP 200	3	APP 1EL	Approved Elective	3
HOSP 201	3	APP 1EL	Approved Elective	3
HOSP 253	3	APP 1EL	Approved Elective	3
HOSP 255	3	APP 1EL	Approved Elective	3
	16			16

Risk Management and Insurance (RMI)

Lake Michigan College	Credits	Indiana Tech		Credits
INS 100R	3	APP 1EL	Approved Elective	3
INS 200R	3	APP 2EL	Approved Elective	3
INS 205R	3	APP 2EL	Approved Elective	3
INS 210R	3	APP 2EL	Approved Elective	3
INS 220R	3	APP 2EL	Approved Elective	3
BUSA 130	1	BA 1EL	Business Elective	1
	16			16

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CCC Approved 2.18.2021

Associate in Business Administration - Business Administration

(Program code 150)

Lake Michigan College   Indiana Tech Equivalent

1.) General Education Requirements

	Credits			Credits
ENGL 101	3	ENG 1252	Argumentative Writing	3
COMM 215	3	BA 2310	Foundations of Business Comm	3
MTA Social Science	3	SS 1EL	Social Science Elective	3
MATH 128	4	MA 1090	Precalculus	4
BUSA 203	3	ECON 2200	Macroeconomics	3
MTA Humanities/Fine Arts	3	HUM 1EL	Humanities / Fine Arts	3
MTA Humanities/Fine Arts	3	HUM 1EL	Humanities / Fine Arts	3
MTA Natural Science	4	SCI 1EL	Science Elective	4
MTA Natural Science	4	SCI 1EL	Science Elective	4
	30			**30**

2.) Major Requirements

	Credits			Credits
BUSA 103	*3*	BA 1200	Introduction to Business	*3*
BUSA 201	*4*	ACC 1010	Accounting Principles	*4*
BUSA 202	*4*	ACC 2EL	Accounting Elective	*4*
BUSA 204	*3*	ECON 2210	Microeconomics	*3*
BUSA 209	*3*	BA 2500	Marketing	*3*
BUSA 205	*3*	BA 3080	Ethical and Legal Decision-Making	*3*
BUSA 216	*3*	MA 2025	Statistical Problem Solving	*3*
BUSA 220	*3*	BA 2700	Organizational Behavior	*3*
CIS 108	*3*	MIS 1300	Software Tools	*3*
BUSA 222	*3*	BA 2760	Decision Intelligence	*3*
BUSA 130	*1*	BA 1EL	Business Elective	*1*
	33			**33**
Minimum SEM HRS required:	**63**			**63**

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Associate in Arts - Communications

(Program code COMM)

Lake Michigan College   Indiana Tech Equivalent

1.) General Education Requirements		
	Credits	
ENGL 101	*3*	
ENGL 102 or COMM 101	*3*	
*Natural Sciences	*8*	
Mathematics	*4*	
*Social Sciences	*6*	
*Humanities/ Fine Arts	*6*	
	30	

	Credits	
ENG 1252	Argumentative Writing	*3*
ENG 1272/COMM 1400	Analytical Writing / Public Communication	*3*
SCI 1EL	Science Elective	*8*
APP 1EL	Approved Electives	*4*
SS 1EL	Social Science	*6*
HUM 1EL	Humanities / Fine Arts	*6*
		30

	Credits	
Requires at least 18 credits in COMM or ***approved course of study	*15*	
Gen. Electives	*15*	
	30	
Minimum SEM HRS required: 60	*60*	

	Credits	
APP 1EL	Approved Electives	*15*
APP 1EL	Approved Electives	*15*
		30
		60

Associate in Applied Science
Computer Information Systems - Applications Development
(Program code APDV)

Lake Michigan College

Indiana Tech Equivalent

1.) General Education Requirements

	Credits			Credits
ENGL 101	3	ENG 1252	Argumentative Writing	3
ENGL 102 or ENGL 103	3	ENG 1272 / EET 2000	Analytical Writing / Technical Writing	3
Social Science	3	SS 1EL	Social Science Elective	3
MATH 128	4	MA 1090	Precalculus	4
Humanities/Fine Arts	3	HUM 1EL	Humanities Elective	3
Natural Science	3	SCI 1EL	Science Elective	3
	19			19

2.) Major Requirements

	Credits			Credits
CIS 100	3	IS 1150	Principles of Information Systems	3
CIS 106	3	CS 3200	Operating Systems	3
CIS 118	3	IS 2100	Web Development I	3
CIS 119	3	MIS 3000	Programming Logic	3
CIS 140	3	NET 1100	Introduction to Networking	3
CIS 156	3	IT 2200	Security+	3
CIS 164	3	ECE 1100	C Programming	3
CIS 167 Python Programming	3	APP 1EL	Approved Elective	3
CIS 240	3	CS 1200	Introduction to Computer Science	3
CIS 264	3	APP 1EL	Approved Elective	3
CIS 266	3	IS 1300	Programming I	3
CIS 268	3	APP 1EL	Approved Elective	3
CIS 291	3	CS 4500	Software Engineering	3
BUSA 130	1	BA 1EL	Business Elective	1
	40			40

3.) Electives (Select 3 Sem Hrs)

	Credits			Credits
CIS 111	3	CS 2500	Database Systems	3
CIS 155	3	APP 1EL	Approved Elective	3
CIS 158	3	APP 1EL	Approved Elective	3
CIS 170	3	CS 1500	Introduction to Server Systems	3
CIS 200	3	MIS 1500	Computer Systems and Hardware	3
CIS 202	3	MIS 1400	Business Analysis	3
CIS 208	3	MIS 1300	Software Tools	3
CIS 219	3	APP 2EL	Approved Elective	3
CIS 220	3	NET 2300	Script Programming	3
CIS 221	3	IS 2900	Web Development II	3
CIS 226	3	NET 2200	Advanced Routing & Switching	3
CIS 227	3	NET 1200	Network Design I	3
CIS 228	3	NET 1250	Network Design II	3
CIS 237	3	APP 2EL	Approved Elective	3
CIS 238	3	APP 2EL	Approved Elective	3
CIS 239	3	APP 2EL	Approved Elective	3
CIS 242	3	NET 2000	Windows Networking	3
CIS 250	3	APP 2EL	Approved Elective	3
CIS 255	3	MIS 3150	Database Applications Development	3
CIS 261	3	APP 2EL	Approved Elective	3
CIS 262	3	APP 2EL	Approved Elective	3
CIS 267 Advanced Python Programming	3	APP 2EL	Approved Elective	3
CIS 277	3	APP 2EL	Approved Elective	3
CIS 278	3	APP 2EL	Approved Elective	3
CIS 279	3	APP 2EL	Approved Elective	3
	3			3
Minimum SEM HRS required: 60	62			62

Notes:

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Associate in Applied Science
Computer Information Systems - Cybersecurity
(Program Code CYBS)

Lake Michigan College

Indiana Tech Equivalent

1.) General Education Requirements

Lake Michigan College	Credits	Indiana Tech Code	Indiana Tech Equivalent	Credits
ENGL 101	3	ENG 1252	Argumentative Writing	3
ENGL 102 or ENGL 103	3	ENG 1272 / EET 2000	Analytical Writing / Technical Writing	3
Social Science	3	SS 1EL	Social Science Elective	3
MATH 123 or higher, excluding 200, 210, and 265	4	MA 1090	Precalculus	3
Humanities/Fine Arts	3	HUM 1EL	Humanities Elective	3
Natural Science	3	SCI 1EL	Science Elective	3
	19			18

2.) Major Requirements

Lake Michigan College	Credits	Indiana Tech Code	Indiana Tech Equivalent	Credits
CIS 100 Foundations of IT	3	IS 1150	Principles of Information Systems	3
CIS 106 Operating System Foundations	3	CS 3200	Operating Systems	3
CIS 119 Programming Logic & Design	3	MIS 3000	Programming Logic	3
CIS 156 Computer Security	3	IT 2200	Security+	3
CIS 140 Network Foundations	3	NET 1100	Introduction to Networking	3
CIS 167 Python Programming	3	APP 1EL	Approved Elective	3
CIS 200 IT Support	3	MIS 1500	Computer Systems and Hardware	3
ITS 120R Legal Ethical and Regulatory I	3	HUM 3710	Ethics	3
CIS 170 Unix/Linux Operating Systems	3	CS 1500	Introduction to Server Systems	3
ITS 240R Ethical Hacking & Network Defense	3	CYS 2300	Defensive CyberOps and Audit	3
CIS 240 Systems Analysis& Design	3	CS 1200	Introduction to Computer Science	3
CIS 273 Linux/Unix Server Administration	3	APP 2EL	Approved Elective	3
CIS 215 Digital Forensics	3	CYS 3200	Digital Forensics	3
CIS 275 Disaster Recovery	3	IS 4600	Disaster Recovery	3
	42			42

Associate in Applied Science
Computer Information Systems - Networking
(Program Code NETW)

Lake Michigan College		Indiana Tech Equivalent		

1.) General Education Requirements

Lake Michigan College	Credits	Indiana Tech	Indiana Tech Equivalent	Credits
ENGL 101	3	ENG 1252	Argumentative Writing	3
ENGL 102 or ENGL 103	3	ENG 1272 / EET 2000	Analytical Writing / Technical Writing	3
Social Science	3	SS 1EL	Social Science Elective	3
MATH 123	4	MA 1090	Precalculus	4
Humanities/Fine Arts	3	HUM 1EL	Humanities Elective	3
Natural Science	3	SCI 1EL	Science Elective	3
	19			19

2.) Major Requirements

Lake Michigan College	Credits	Indiana Tech	Indiana Tech Equivalent	Credits
CIS 100	3	IS 1150	Principles of Information Systems	3
CIS 106	3	CS 3200	Operating Systems	3
CIS 118	3	IS 2100	Web Development I	3
CIS 119	3	MIS 3000	Programming Logic	3
CIS 140	3	NET 1100	Introduction to Networking	3
CIS 155	3	APP 1EL	Approved Elective	3
CIS 156	3	IT 2200	Security+	3
CIS 170	3	CS 1500	Introduction to Server Systems	3
CIS 167 Python Programming	3	APP 1EL	Approved Elective	3
CIS 226	3	NET 2200	Advanced Routing & Switching	3
CIS 228	3	NET 1250	Network Design II	3
CIS 240	3	MIS 2150	Component Analysis and Design	3
CIS 242	3	NET 2000	Windows Networking	3
BUSA 130	1	BA 1EL	Business Elective	1
	40			40

3.) Electives (Select 3 Sem Hrs)

Lake Michigan College	Credits	Indiana Tech	Indiana Tech Equivalent	Credits
CIS 111	3	CS 2500	Database Systems	3
CIS 158	3	APP 1EL	Approved Elective	3
CIS 164	3	ECE 1100	C Programming	3
CIS 200	3	MIS 1500	Computer Systems and Hardware	3
CIS 202	3	MIS 1400	Business Analysis	3
CIS 208	3	MIS 1300	Software Tools	3
CIS 219	3	APP 2EL	Approved Elective	3
CIS 220	3	NET 2300	Script Programming	3
CIS 221	3	IS 2900	Web Development II	3
CIS 237	3	APP 2EL	Approved Elective	3
CIS 238	3	APP 2EL	Approved Elective	3
CIS 239	3	APP 2EL	Approved Elective	3
CIS 255	3	MIS 3150	Database Applications Development	3
CIS 261	3	APP 2EL	Approved Elective	3
CIS 262	3	APP 2EL	Approved Elective	3
CIS 264	3	APP 1EL	Approved Elective	3
CIS 266	3	IS 1300	Programming I	3
CIS 268	3	APP 1EL	Approved Elective	3
CIS 277	3	APP 2EL	Approved Elective	3
CIS 278	3	APP 2EL	Approved Elective	3
CIS 279	3	APP 2EL	Approved Elective	3
CIS 291	3	CS 4500	Software Engineering	3
CIS 295	3	BA 3110	Project Management I	3
	3			3

Minimum SEM HRS required: 60   62   62

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Notes: