

## **TRANSFER AGREEMENT**

Between  
Purdue University  
and  
Ivy Tech Community College Statewide

For Transfer of Ivy Tech Community College's Associate of Science in Business Administration  
(Transfer Single Articulation Pathway) to  
Purdue University's Bachelor of Science in Organizational Leadership

### **Statement of Purpose**

The purpose of this transfer agreement is to provide a basis for a cooperative relationship between Purdue University and Ivy Tech Community College (ITCC) to benefit students who desire to complete a bachelor's degree. The intent is for ITCC students completing the Associate of Science in Business Administration degree plan (TSAP) to move seamlessly to the Purdue University's Organizational Leadership Bachelor of Science degree plan.

### **Transfer Agreement**

Graduates from 2016 onward of Ivy Tech Community College with an Associate of Science in Business Administration from any Ivy Tech campus may transfer and apply at least 60 credits from that completed degree to requirements for Purdue University's Bachelor of Science in Organizational Leadership.

*Addendum One: Ivy Tech Community College Curriculum  
Transfer General Education Core Requirements  
Associate of Arts or Associate of Science Course Requirements*

*Addendum Two: Course Requirements for Transfer*  
Details the course requirements for this transfer agreement, including remaining courses required at the accepting college or university (transfer institution) to fulfill the baccalaureate degree requirements. If listed, please include a sample semester sequence.

*Addendum Three: Transfer Cluster Courses*  
List course requirements or recommendations from the accepting college or university. These may be specific courses or suggested/required categories.

Additionally, under the terms of this agreement:


1. Ivy Tech students are eligible for admission with junior standing to Purdue University provided:
  - a. The student has submitted a complete application for admission to Purdue University.

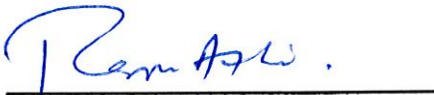
- b. A course grade of "C" or better must be earned (except for courses in the Transfer General Education Core) to be accepted for transfer.
  - c. The student has a 2.0 or higher grade point average on a 4 point scale.
2. As ITCC graduates complete the 120 credit hour requirement for the award of the Bachelor of Science degree in Organizational Leadership, they must meet the graduation requirements as approved by the Purdue University at the time of the student's admission to the Organizational Leadership program.
  3. Written notice of intention 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 who are already attending Purdue University at the time will be permitted to continue as long as their academic performance remains in good standing.
  4. Recognizing that changes in curricula and course content are inevitable, each institution agrees to discuss with the other institution all curriculum changes affecting this agreement before the changes are implemented.
  5. A review of this agreement and the resulting programs will take place every three years by the representatives from both institutions.

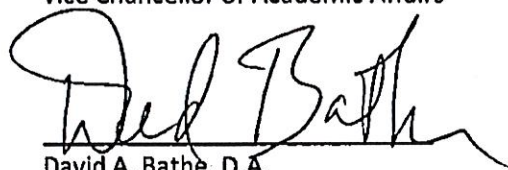
Agreed to May 24, 2016

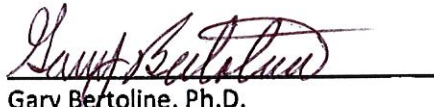
Ivy Tech Community College

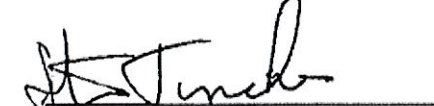
Purdue University


  
 Todd E. Roswarski, Ph.D.  
 Vice Chancellor of Academic Affairs

  
 Ragu Athinarayanan, Ph.D.  
 Head, Department of Technology Leadership and Innovation

  
 David A. Bathé, D.A.  
 Chancellor

  
 Gary Bertoline, Ph.D.  
 Dean, Purdue Polytechnic Institute

  
 Steven Tincher, Ph.D.  
 Senior Vice President & Provost

  
 Debasish Dutta, Ph.D.  
 Executive Vice President & Provost

## **Addendum One: Ivy Tech Community College Curriculum**

### **Transfer General Education Core Requirements**

**\*\* STEM or calculus-based requirements, when different from the traditional pathway, are noted**

***Composition* 3 credits**

ENGL 111 English Composition\*

***Communication* 3 credits**

COMM 101 Fundamentals of Public Speaking\*

***Mathematics* 3-4 credits *STEM: 6-9 credits***

MATH 135 Finite Math\* (not a STEM selection) ; MATH 118 Concepts in Mathematics (not a STEM selection) \*; MATH 136 College Algebra\*; MATH 137 Trig with Analytic Geometry\*; MATH 201 Brief Calculus\*; MATH 211 Calculus I\*; \*\*; MATH 202 Brief Calculus II\*; MATH 212 Calculus II\*; MATH 221 Calculus for Technology I; MATH 222 Calculus for Technology II

***Life/Physical Science* 6-8 credits *STEM: 6-10 credits***

APHY 101 Anatomy & Physiology I; APHY 102 Anatomy & Physiology II; ASTR 101 Solar System Astronomy\*; BIOL 100 Human Biology\*; BIOL 101 Introductory Biology\*; BIOL 105 Biology I\*; BIOL 107 Biology II\*; BIOL 211 Microbiology I\*; CHEM 101 Introductory Chemistry\*; CHEM 105 General Chemistry I\*; CHEM 106 General Chemistry II\*; CHEM 111 Chemistry I; CHEM 113 Introductory Organic and Biochemistry\*; PHYS 101 Physics I\*; PHYS 102 Physics II\*; PHYS 220 Mechanics\*; SCIN 100 Earth Science\*; SCIN 111 Physical Science\*; BIOL 121 General Biology; PHYS 221 Heat, Electricity, & Optics

***Social/Behavioral Sciences* 6 credits *STEM: 3-6 credits***

ANTH 154 Cultural Anthropology; ECON 101 Economics Fundamentals\*; ECON 201 Principles of Economics\*; ECON 202 Principles of Microeconomics\*; POLS 101 Introduction to American Government and Politics\*; POLS 211 Introduction to World Politics\*; PSYC 101 Introduction to Psychology\*; PSYC 201 Lifespan Development\*; PSYC 205 Abnormal Psychology\*; PSYC 240 Human Sexuality\*; SOCI 111 Introduction to Sociology\*; SOCI 252 Social Problems\*

***Humanities* 6 credits *STEM 3 credits***

ARTH 101 Survey of Art & Culture\*; ARTH 102 Survey of Art and Culture II\*; ARTH 110 Art Appreciation\*; ENGL 202 Creative Writing\*; ENGL 206 Introduction to Literature\*; ENGL 214 Introduction to Poetry\*; ENGL 220 Introduction to World Literature\*; ENGL 221 Introduction to World Literature After the Renaissance\*; ENGL 222 American Literature to 1865\*; ENGL 223 American Literature After 1865\*;; HIST 101 Survey of American History I\*; HIST 102 Survey of American History II\*; HIST 111 World Civilization I; HIST 112 World Civilization II; HUMA 100 Theatre Appreciation\*; HUMA 118 Music Appreciation\*; PHIL 101 Introduction to Philosophy\*; PHIL 102 Introduction to Ethics\*; PHIL 220 Philosophy of Religion\*

***Multicultural Awareness* 3-4 credits**

HIST 111 World Civilization I; HIST 112 World Civilization II; SOCI 164 Multicultural Studies; SOCI 245 Cultural Diversity; ANTH 154 Cultural Anthropology; FREN 201 French Level 3\*; FREN 202 French Level 4\*; SPAN 201 Spanish Level 3\*; SPAN 202 Spanish Level 4\*

**Total Transfer General Education Core**

**30-34credits**

**\*CTL courses**

**COLLEGEWIDE CURRICULUM OF RECORD  
SCHOOL OF BUSINESS  
BUSINESS ADMINISTRATION  
ASSOCIATE OF SCIENCE**

**FULL-TIME SEQUENCE  
2015 - 2016**

The following suggested sequence includes all course requirements for this degree. You must consult with an academic advisor to determine which Transfer Cluster Electives should be chosen to receive the most credit at the receiving college or university.

**Semester 1**

	BUSN	101	Introduction to Business	3	
	* ENGL	111	English Composition	3	
	IVYT	114	Student Success in Business	1	
	*MATH	136	College Algebra	3	
	*PSYC	101	Introduction to Psychology	3	
	*XXXX	XXX	Scientific Ways of Knowing Elective	3	- 5
				<b>Semester 1:</b>	<b>16</b>

**Semester 2**

	*COMM	101	Fundamentals of Public Speaking	3	
	*MATH	201	Brief Calculus	3	
	OFAD	207	Integrated Applications	3	
	*XXXX	XXX	Scientific Ways of Knowing Elective	3	- 5
Choose 3 credits from the following:				3	
	BUSN	105	Principles of Management		
	MKTG	101	Principles of Marketing		
				<b>Semester 2:</b>	<b>15</b>

**Semester 3**

	ACCT	101	Financial Accounting	3	
	BUSN	201	Business Law	3	
	BUSN	207	International Business	3	
	*ECON	201	Principles of Macroeconomics	3	
	*PHIL	102	Introduction to Ethics	3	
				<b>Semester 3:</b>	<b>15</b>

**Semester 4**

	ACCT	102	Managerial Accounting	3	
	BUSN	230	Business Statistics	3	
	^ BUSN	279	Business Administration Evaluation & Professional Development	2	
	*ECON	202	Principles of Microeconomics	3	
	OFAD	216	Business Communications	3	
				<b>Semester 4:</b>	<b>14</b>

**TOTAL: 60**

**Symbol Key**

^ Capstone Course

\* Required for Transfer General Education Core (TGEC) Certificate

The Transfer General Education Core – TGEC – Certificate requirements for this degree require a minimum of 30 credits. The TGEC Certificate requires a minimum of one course from six areas of study. The number of TGEC elective courses shown above may vary based on required TGEC course credits earned, area of study, and the student's Individual Academic Plan. The remaining degree requirements provide a mechanism for students to obtain the required minimum 60 credits to graduate with the appropriate Associate level transfer degree.

**Addendum Two: Course Requirements for Transfer**  
**ORGANIZATIONAL LEADERSHIP**  
**ARTICULATION MATRIX**

Rev. 2016-05-02

Purdue University			Ivy Tech Community College		
<b>Foundational</b>					
(3)	COM 11400	Fundamentals of Speech Comm	(3)	COMM 101	Fundamentals of Public Speaking
(3)	MA 15555 or MA 15800	Quantitative Reasoning Precalculus	(3)	MATH 136	College Algebra
(3)	PSY 12000 or SOC 10000	Elementary Psychology  Introductory Sociology	(3)	PSYC 101	Introduction to Psychology
(3)	TECH 12000	Design Thinking in Tech	(1) (2)	IVYT 111 BUSI 279	Student Success in Univ Transfer School of Business Evaluation and Professional Development
(3)	Humanities Foundation Selective		(3)	PHIL 102	Introduction to Ethics
(3)	Science Foundation Selective		(3)	Lab Science	Scientific Ways of Knowing Elective
(3)	Lab Science Foundation Selective		(3)	Lab Science	Scientific Ways of Knowing Elective
(3)	Written Communication Foundation Selective		(3)	ENGL 111	English Composition
(24)			(24)		
<b>General Education</b>					
(3)	ECON 21000	Principles of Economics	(3)	ECON 201	Principles of Macroeconomics
(3)	Mathematics/Statistics Selective		(3)	MATH 201	Brief Calculus I
(3)	History of Science & Tech Selective		(3)	BOAT 207	Integrated Microsoft Office Apps
(3)	Advanced Communication Selective		(3)	BOAT 216	Business Communications
(12)			(12)		
<b>TLI Core</b>					
(3)	TLI 11100	Intro to Mfg & Supply Chain Sys	(3)	BUSN 230	Business Statistics
(3)			(3)		
<b>OL Requirements</b>					
(3)	MGMT 20010	Business Accounting	(3)	ACCT 101	Financial Accounting
(3)			(3)		
<b>Technology Leadership Focus [Human Capital]</b>					
(3)	Technology Focus Selective		(3)	BUSN 101	Introduction to Business
(3)	Technology Focus Selective		(3)	BUSN 105 MKTG 101	Principles of Management Principles of Marketing
(3)	Technology Focus Selective		(3)	ECON 202	Principles of Microeconomics
(3)	Technology Focus Selective		(3)	BUSN 207	Intro to International Business
(12)			(12)		
<b>Free Electives</b>					
(3)	Free Elective		(3)	BUSN 201	Business Law
(3)	Free Elective		(3)	ACCT 102	Managerial Accounting
(6)			(6)		

## Sample Semester Sequence of Remaining Course Requirements at Purdue University

<b>Semester 5 (15)</b>		
TLI 11200	Foundations of Technology Leadership	3
TLI 21300	Project Management	3
TLI 21400	Introduction to Supply Chain Management Technology	3
TLI 25300	Principles of Technology Strategy	3
TLI 25400	Leading Change In Technology Organizations	3
Total 15		
<b>Semester 6 (15)</b>		
TLI 31300	Technology Innovation and Integration: Bar Codes to Biometrics	3
TLI 31400	Leading Innovation In Organizations	3
TLI 31600	Statistical Quality Control	3
TLI 31500	Innovative Product Development and Testing	3
TLI 33610	Risk Analysis and Assessment	3
Total 15		
<b>Semester 7 (14)</b>		
TLI 35600	Global Technology Leadership	3
TLI 41400	Financial Analysis for Technology Systems	3
Elective	TLI Selective	3
TLI 45700	Technology Policy and Law	3
Selective	Leadership Experiential Selective	2
Total 15		
<b>Semester 8 (16)</b>		
TLI 45800	Leadership for Competitive Advantage	3
TLI 43640	Lean Six Sigma	3
TLI 45900	Technology Focus Seminar	3
Selective	Capstone Selective	3
Selective	Leadership Experiential Selective	1
Elective	Free Elective	3
Selective	Globalization Portfolio	0
Total 15		
<b>Total Credit Requirement at Purdue University</b>		<b>120</b>

### **Addendum Three: Transfer Cluster Courses**

**No Transfer Cluster Electives in this Degree Path**