Articulation Agreement Between Purdue University, West Lafayette

And Ivy Tech Community College

INTRODUCTION

The purpose of this Articulation Agreement (this "Agreement") is to provide a framework for the effective transfer of **Ivy Tech Community College Agriculture** students to continue their education at Purdue University West Lafayette ("PWL"). To ensure the smooth transition to **Agricultural Education at PWL**, the faculty members of both institutions have developed this articulation pathway and course applications with an 8-semester plan of study, in the attached appendix, for students beginning **Fall 2022**.

This Agreement, including any modifications, should be reviewed by the Transfer Institution and PWL (each a "Party" and collectively the "Parties") every five years. Further, it is expected that both institutions will keep This Agreement, including any modifications, should be reviewed by the Transfer Institution and PWL (each a "Party" and collectively the "Parties") every five years. Further, it is expected that each Party will apprise the other of any applicable curriculum changes as they occur. While both Parties to this Agreement understand that its purpose is to maximize the opportunities for students to transfer to PWL, they also recognize that limits may be placed on courses accepted for articulation under the provisions of this Agreement in the event that a student subsequently decides to change to a program not covered by this Agreement. Students who transfer to PWL on the basis of this Agreement may be monitored to observe their progress and performance for the purpose of modifying and improving the educational opportunities of future students.

Typically, a student who transfers to PWL from another institution of higher education through an approved articulation agreement may enter PWL with the same catalog term that was in effect when the student first enrolled at the institution from which the student transferred. Under this Agreement, for the original catalog term of enrollment at the Transfer Institution to apply, students must transfer to PWL within four years (eight semesters) of initial enrollment at the Transfer Institution and complete all coursework at the Transfer Institution as described in this Agreement, including its

appendix. Additionally, for the original catalog term to apply, a student must not have a break of more than two consecutive semesters between transferring to PWL from the Transfer Institution. For more information, see the PWL catalog at: https://catalog.purdue.edu/

This Agreement is limited to the programs listed in the first paragraph. Any other combination of programs requires an amendment or a separate articulation agreement.

AGREEMENT PROVISIONS

- 1. Admission to PWL; Articulation of Credit
 - The following requirements apply:
 - a. Complete the Transfer Institution courses/degree (i.e., Associate's Degree, if applicable) as described on the appendix to this Agreement with a cumulative grade point average of at least 2.50, as well as any specific GPA requirements listed on the appendix.
 - b. Only Transfer Institution courses in which a student has earned a "C-" or higher will transfer to PWL.
 - c. Fulfill the admissions requirements of PWL.
 - d. Admission is not guaranteed.
 - e. Transfer students can be admitted in any term.
 - f. Once admitted to PWL, students are subject to all PWL academic policies.
 - g. Transfer courses do not count in a student's PWL grade point average.
- 2. Third Party Courses
 - a. Courses that are included in the Indiana Core Transfer Library will transfer as equivalent PWL courses.
 - b. When courses are completed at a third-party institution, the third party institution's equivalencies with PWL are used.
 - c. Transfer courses do not count in a student's PWL grade point average.
- 3. Transfer Institution Obligations:
 - a. Include information about this Agreement in the catalog.
 - b. Provide a counselor/advisor for students in the named Transfer Institution program(s).

c. Maintain a liaison with the designated PWL representative.

4. PWL Obligations:

- a. Make reference to the availability of this Agreement in the PWL electronic catalog.
- b. Provide counselors/advisors for the PWL program(s).
- c. Maintain a liaison with the Transfer Institution.

5. Modification

- a. Modifications to this Agreement may be made by written amendment following consultation between authorized representatives of the Parties.
- b. PWL degree requirements are subject to change. Students and their respective advisors should consult directly with appropriate PWL representatives from the program to which they will apply for current curricular requirements.
- c. Any changes to PWL degree requirements will be communicated to the Transfer Institution and shall require an amendment to this Agreement, which, when executed, shall be submitted to the PWL Office of the Provost and the Transfer Admissions Office.

Authorized Signatures:

Purdue University WL

-DocuSigned by:

Rama B Radhakrishna 3/9/2023

--- 571DFAC3EE0A486.

Rama Radhakrishna

Department Head, Agricultural Sciences Education and Communications

-- DocuSigned by:

Ken Fal 3/9/2023

Ken Foster

Interim Dean, College of Agriculture

DocuSigned by:

3/28/2023

Patrick J. Wolfe

Provost and Executive Vice President of Academic Affairs and Diversity

Jenna Rickus

Vice Provost for Teaching and Learning

Ivy Tech Community College

--- DocuSigned by:

told Roswarski

3/7/2023

Todd E. Roswarski

Vice Chancellor for Academic Affairs

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3/8/2023

Aaron Baute

Chancellor

- DocuSianed by

Russell Dish

3/8/2023

Russell D. Baker

Vice President for Academic Programs

— DocuSigned by:

986B6F9839F343D

3/8/2023

Dean McCurdy

Provost and Senior Vice President for Academic Affairs

March 3, 2023

Date of Agreement

Updated 1.3.2023

Purdue University – Ivy Tech Community College

Articulation Agreement – Appendices

Appendix	Content
A	Agriculture AS_2022-2023
В	Agricultural Education: Sample Semester Study Plan

Appendix A

Ivy Tech Community College

2022-2023 Catalog

Agriculture, AS

LOCATIONS:

Columbus - Fort Wayne - Kokomo - Lafayette - Logansport - Marion - Richmond - South Bend/Elkhart - Terre Haute

Agriculture, AS Completion Guide

INDIANA COLLEGE CORE

Written Communication (3)

• ENGL 111 - English Composition CREDIT HOURS MIN: 3

Speaking and Listening (3-6)

• COMM 101 - Fundamentals of Public Speaking CREDIT HOURS MIN: 3

Quantitative Reasoning - STEM Core Track (6-12)

- MATH 136 College Algebra CREDIT HOURS MIN: 3
- MATH 137 Trigonometry with Analytic Geometry CREDIT HOURS MIN: 3
- MATH 200 Statistics CREDIT HOURS MIN: 3
- MATH 201 Brief Calculus I CREDIT HOURS MIN: 3
- MATH 202 Brief Calculus II CREDIT HOURS MIN: 3
- MATH 211 Calculus I CREDIT HOURS MIN: 4
- MATH 212 Calculus II CREDIT HOURS MIN: 4
- MATH 221 Calculus for Technology I CREDIT HOURS MIN: 3
- MATH 222 Calculus for Technology II CREDIT HOURS MIN: 3

Scientific Ways of Knowing - STEM Core Track (10-15)

- CHEM 101 Introductory Chemistry I CREDIT HOURS MIN: 3 R
 OR
- CHEM 105 General Chemistry I CREDIT HOURS MIN: 5
- CHEM 102 Introductory Chemistry II CREDIT HOURS MIN: 3 R
 OR
- CHEM 106 General Chemistry II CREDIT HOURS MIN: 5
- BIOL 121 General Biology I CREDIT HOURS MIN: 4 R
 OR
- BIOL 122 General Biology II CREDIT HOURS MIN: 4

Social and Behavioral Ways of Knowing (3-6)

• XXXX XXX - Social and Behavioral Ways of Knowing Elective CREDIT HOURS: 3

Humanistic and Artistic Ways of Knowing (3-6)

• XXXX XXX - Humanistic and Artistic Ways of Knowing Elective CREDIT HOURS: 3

REQUIREMENT TOTAL: 31

OTHER INSTITUTIONAL REQUIREMENTS

- IVYT 111 Student Success in University Transfer CREDIT HOURS MIN: 1
- AGRI 290 Agriculture Seminar CREDIT HOURS MIN: 1 ^

REQUIREMENT TOTAL: 2

PROFESSIONAL/TECHNICAL CORE

Select 5 of the following courses

- AGRI 110 Introductory Agricultural Business and Economics CREDIT HOURS MIN: 3
- AGRI 111 Introduction to Crop Production CREDIT HOURS MIN: 3
- AGRI 112 Fundamentals of Horticulture CREDIT HOURS MIN: 3
- AGRI 113 Introduction to Animal Science CREDIT HOURS MIN: 3
- AGRI 114 Introduction to Agricultural Systems CREDIT HOURS MIN: 3
- AGRI 201 Communicating Across Cultures CREDIT HOURS MIN: 3
- AGRI 205 Animal Nutrition CREDIT HOURS MIN: 3
- AGRI 210 Management Methods for Agricultural Business CREDIT HOURS MIN: 3

REQUIREMENT TOTAL: 15

TRANSFER CLUSTER

• XXX XXXX - TRANSFER CLUSTER ELECTIVE **CREDIT HOURS:** 12

REQUIREMENT TOTAL: 12

TOTAL CREDITS: 60

TRANSFER CLUSTER

- AGRI 100 Introduction to Agriculture CREDIT HOURS MIN: 3
- AGRI 101 Agricultural Data Management CREDIT HOURS MIN: 3
- AGRI 102 Agricultural Business and Farm Management CREDIT HOURS MIN: 3
- AGRI 103 Animal Science CREDIT HOURS MIN: 3
- AGRI 104 Food Science CREDIT HOURS MIN: 3
- AGRI 105 Plant and Soil Science CREDIT HOURS MIN: 3
- AGRI 106 Agriculture Mechanization CREDIT HOURS MIN: 3
- AGRI 107 Advanced Animal Science CREDIT HOURS MIN: 3
- AGRI 108 Advanced Food Science CREDIT HOURS MIN: 3
- AGRI 109 Advanced Plant and Soil Science CREDIT HOURS MIN: 3
- AGRI 112 Fundamentals of Horticulture CREDIT HOURS MIN: 3
- AGRI 113 Introduction to Animal Science CREDIT HOURS MIN: 3
- AGRI 114 Introduction to Agricultural Systems CREDIT HOURS MIN: 3
- AGRI 115 Natural Resources Management CREDIT HOURS MIN: 3
- AGRI 116 Survey of Horticulture CREDIT HOURS MIN: 3
- AGRI 117 Soil Science CREDIT HOURS MIN: 3
- AGRI 119 Sustainable & Alternative Energy CREDIT HOURS MIN: 3
- AGRI 121 Agriculture Leadership I CREDIT HOURS MIN: 2
- AGRI 125 Agriculture Leadership II CREDIT HOURS MIN: 2

[^]Capstone course

- AGRI 123 Agriculture Leadership III CREDIT HOURS MIN: 2
- AGRI 124 Agriculture Leadership IV CREDIT HOURS MIN: 2
- AGRI 127 Grain Systems CREDIT HOURS MIN: 3
- AGRI 128 Agricultural Safety CREDIT HOURS MIN: 3
- AGRI 129 Alternative Growing Methods CREDIT HOURS MIN: 3
- AGRI 130 Introduction to Vegetable Production CREDIT HOURS MIN: 3
- AGRI 131 Introduction to Hydroponics CREDIT HOURS MIN: 3
- AGRI 132 Introduction to Aquaculture CREDIT HOURS MIN: 3
- AGRI 133 Introduction to Aquaponics CREDIT HOURS MIN: 3
- AGRI 135 Pollination and Pollinators CREDIT HOURS MIN: 1
- AGRI 141 Evaluation of Midwestern Soils CREDIT HOURS MIN: 1
- AGRI 142 Evaluation of Eastern Soils CREDIT HOURS MIN: 1
- AGRI 143 Evaluation of Southern Soils CREDIT HOURS MIN: 1
- AGRI 144 Evaluation of Western Soils CREDIT HOURS MIN: 1
- AGRI 145 Sustainable Agriculture CREDIT HOURS MIN: 2
- AGRI 151 Meat Evaluation I CREDIT HOURS MIN: 2
- AGRI 152 Meat Evaluation II CREDIT HOURS MIN: 2
- AGRI 153 Livestock Selection I CREDIT HOURS MIN: 2
- AGRI 154 Livestock Selection II CREDIT HOURS MIN: 2
- AGRI 164 Landscape Design I CREDIT HOURS MIN: 3
- AGRI 165 Turf Science CREDIT HOURS MIN: 3
- AGRI 175 Introduction to Greenhouse Management CREDIT HOURS MIN: 3
- AGRI 176 Urban Food & Agriculture CREDIT HOURS MIN: 3
- AGRI 192 International Agricultural Field Experience CREDIT HOURS MIN: 3
- AGRI 193 United States Agricultural Field Experience CREDIT HOURS MIN: 3
- AGRI 201 Communicating Across Cultures CREDIT HOURS MIN: 3
- AGRI 202 Animal Production Facilities CREDIT HOURS MIN: 3
- AGRI 203 Livestock Selection and Evaluation CREDIT HOURS MIN: 3
- AGRI 204 Agriculture Salesmanship CREDIT HOURS MIN: 3
- AGRI 205 Animal Nutrition CREDIT HOURS MIN: 3
- AGRI 206 Animal Anatomy and Physiology CREDIT HOURS MIN: 3
- AGRI 207 Agricultural Marketing **CREDIT HOURS MIN:** 3
- AGRI 208 Agricultural Financial Records CREDIT HOURS MIN: 3
- AGRI 209 Agricultural Commodity Marketing CREDIT HOURS MIN: 3
- AGRI 212 Environmental Systems Management CREDIT HOURS MIN: 3
- AGRI 213 Ag Equipment Power Systems CREDIT HOURS MIN: 3
- AGRI 214 Physiology of Animal Reproduction CREDIT HOURS MIN: 3
- AGRI 216 Disease and Insect Identification and Control CREDIT HOURS MIN: 3
- AGRI 217 Soil Fertility CREDIT HOURS MIN: 3
- AGRI 218 Weed Identification and Control CREDIT HOURS MIN: 3
- AGRI 219 Crop Machinery and Equipment CREDIT HOURS MIN: 3
- AGRI 220 Applied Agronomy CREDIT HOURS MIN: 3
- AGRI 223 Plant Pest Id and Control CREDIT HOURS MIN: 3
- AGRI 230 Sheep goat and Fiber Animal Production CREDIT HOURS MIN: 3
- AGRI 231 Equine Reproduction CREDIT HOURS MIN: 3
- AGRI 232 Equine Management CREDIT HOURS MIN: 3
- AGRI 233 Poultry Production CREDIT HOURS MIN: 3
- AGRI 234 Exotic Animal Care CREDIT HOURS MIN: 3
- AGRI 235 Livestock Behavior and Handling CREDIT HOURS MIN: 2
- AGRI 236 Companion Animal Management CREDIT HOURS MIN: 3
- AGRI 237 Horticulture & Animal Therapy CREDIT HOURS MIN: 3
- AGRI 241 Advanced Aquaponics CREDIT HOURS MIN: 3
- AGRI 242 Agricultural Entrepreneurship CREDIT HOURS MIN: 3

- AGRI 255 Agricultural Education CREDIT HOURS MIN: 3
- AGRI 259 Agricultural Policy CREDIT HOURS MIN: 3
- AGRI 261 Herbaceous Landscape Plants CREDIT HOURS MIN: 3
- AGRI 262 Woody Landscape Plants CREDIT HOURS MIN: 3
- AGRI 271 Agriculture Structures CREDIT HOURS MIN: 3
- AGRI 280 CO-OP Internship CREDIT HOURS MIN: 1
- AGRI XXX Agriculture Elective **CREDIT HOURS:** 1-3
- ACCT 101 Financial Accounting CREDIT HOURS MIN: 3
- ACCT 102 Managerial Accounting CREDIT HOURS MIN: 3
- ARTH 101 Survey of Art and Culture I CREDIT HOURS MIN: 3
- ARTH 102 Survey of Art and Culture II CREDIT HOURS MIN: 3
- ARTH 110 Art Appreciation CREDIT HOURS MIN: 3
- ARTS 100 Life and Object Drawing I CREDIT HOURS MIN: 3
- ASTR 101 Solar System Astronomy CREDIT HOURS MIN: 3
- BIOL 100 Human Biology CREDIT HOURS MIN: 3
- BIOL 101 Introductory Biology CREDIT HOURS MIN: 3
- BIOL 105 Biology I Molecular and Cellular Processes CREDIT HOURS MIN: 5
- BIOL 107 Biology II Diversity of Life CREDIT HOURS MIN: 5
- BIOL 122 General Biology II CREDIT HOURS MIN: 4
- BIOL 201 General Microbiology CREDIT HOURS MIN: 4
- BIOL 211 Microbiology I CREDIT HOURS MIN: 3
- BUSN 101 Introduction to Business CREDIT HOURS MIN: 3
- <u>BUSN 105 Principles of Management</u> **CREDIT HOURS MIN:** 3
- BUSN 108 Personal Finance CREDIT HOURS MIN: 3
- CHEM 101 Introductory Chemistry I CREDIT HOURS MIN: 3
- CHEM 105 General Chemistry I CREDIT HOURS MIN: 5
- CHEM 106 General Chemistry II CREDIT HOURS MIN: 5
- CHEM 111 Chemistry I CREDIT HOURS MIN: 4
- CINS 101 Introduction to Microcomputers CREDIT HOURS MIN: 3
- COMM 101 Fundamentals of Public Speaking CREDIT HOURS MIN: 3
- COMM 102 Introduction to Interpersonal Communication CREDIT HOURS MIN: 3
- COMM 201 Introduction to Mass Communication CREDIT HOURS MIN: 3
- CRIM 101 Introduction to Criminal Justice Systems CREDIT HOURS MIN: 3
- ECON 101 Economics Fundamentals CREDIT HOURS MIN: 3
- ECON 201 Principles of Macroeconomics CREDIT HOURS MIN: 3
- ECON 202 Principles of Microeconomics CREDIT HOURS MIN: 3
- ENGL 111 English Composition CREDIT HOURS MIN: 3
- ENGL 202 Creative Writing CREDIT HOURS MIN: 3
- ENGL 206 Introduction to Literature CREDIT HOURS MIN: 3
- ENGL 211 Technical Writing CREDIT HOURS MIN: 3
- ENGL 214 Introduction to Poetry CREDIT HOURS MIN: 3
- ENGL 220 World Literature I CREDIT HOURS MIN: 3
- ENGL 221 World Literature II CREDIT HOURS MIN: 3
- ENGL 222 American Literature To 1865 CREDIT HOURS MIN: 3
- ENGL 223 American Literature After 1865 CREDIT HOURS MIN: 3
- ENGL 240 Children's Literature CREDIT HOURS MIN: 3
- ENGL 249 Linguistics CREDIT HOURS MIN: 3
- FREN 101 French Level I CREDIT HOURS MIN: 4
- FREN 102 French Level II CREDIT HOURS MIN: 4
- FREN 201 French Level III CREDIT HOURS MIN: 3
- FREN 202 French Level IV CREDIT HOURS MIN: 3
- GEOL 105 Physical Geology CREDIT HOURS MIN: 4
- HIST 101 Survey of American History I CREDIT HOURS MIN: 3

- HIST 102 Survey of American History II CREDIT HOURS MIN: 3
- HLHS 101 Medical Terminology CREDIT HOURS MIN: 3
- HLHS 211 Nutrition CREDIT HOURS MIN: 3
- HOSP 101 Sanitation and Safety CREDIT HOURS MIN: 2
- HOSP 104 Nutrition CREDIT HOURS MIN: 3
- HUMA 100 Theatre Appreciation CREDIT HOURS MIN: 3
- HUMA 118 Music Appreciation CREDIT HOURS MIN: 3
- MATH 135 Finite Math CREDIT HOURS MIN: 3
- MATH 136 College Algebra CREDIT HOURS MIN: 3
- MATH 137 Trigonometry with Analytic Geometry CREDIT HOURS MIN: 3
- MATH 200 Statistics CREDIT HOURS MIN: 3
- MATH 201 Brief Calculus I CREDIT HOURS MIN: 3
- MATH 202 Brief Calculus II CREDIT HOURS MIN: 3
- MATH 211 Calculus I CREDIT HOURS MIN: 4
- MATH 212 Calculus II CREDIT HOURS MIN: 4
- MATH 221 Calculus for Technology I CREDIT HOURS MIN: 3
- MATH 222 Calculus for Technology II CREDIT HOURS MIN: 3
- PAET XXX Precision Agriculture Courses CREDIT HOURS: 1-6
- PHIL 101 Introduction to Philosophy CREDIT HOURS MIN: 3
- PHIL 102 Introduction to Ethics CREDIT HOURS MIN: 3
- PHIL 220 Philosophy of Religion CREDIT HOURS MIN: 3
- PHYS 101 Physics I CREDIT HOURS MIN: 4
- PHYS 102 Physics II CREDIT HOURS MIN: 4
- PHYS 220 Mechanics CREDIT HOURS MIN: 5
- PHYS 221 Heat Electricity and Optics CREDIT HOURS MIN: 5
- POLS 101 Introduction to American Government and Politics CREDIT HOURS MIN: 3
- POLS 201 Introduction to Political Science CREDIT HOURS MIN: 3
- POLS 211 Introduction to World Politics CREDIT HOURS MIN: 3
- PSYC 101 Introduction to Psychology CREDIT HOURS MIN: 3
- PSYC 201 Lifespan Development CREDIT HOURS MIN: 3
- PSYC 240 Human Sexuality CREDIT HOURS MIN: 3
- PSYC 253 Introduction to Social Psychology CREDIT HOURS MIN: 3
- SCIN 100 Earth Science CREDIT HOURS MIN: 4
- SCIN 111 Physical Science CREDIT HOURS MIN: 3
- SOCI 111 Introduction to Sociology CREDIT HOURS MIN: 3
- SOCI 252 Social Problems CREDIT HOURS MIN: 3
- SPAN 101 Spanish Level I CREDIT HOURS MIN: 4
- SPAN 102 Spanish Level II CREDIT HOURS MIN: 4
- SPAN 201 Spanish Level III CREDIT HOURS MIN: 3
- SPAN 202 Spanish Level IV CREDIT HOURS MIN: 3
- INDT 104 Fluid Power I CREDIT HOURS MIN: 3
- INDT 114 Introductory Welding CREDIT HOURS MIN: 3

DEGREE OUTCOMES

- General awareness of the agricultural industry and career opportunities within the United States and worldwide.
- · Be a proficient user of current technology equipment and applications used within the agricultural industry.
- Identify basic economic principals used in the production, marketing, and solving of business management problems within the food and agricultural business sectors.
- Describe aspects of United States agricultural production.
- Understanding the importance of soils and their relationship to people and food production.
- Engage in communication and relationship building significant to agricultural business interactions.
- Demonstrate correct use of specific management tools which measure performance and improve decision making within an agribusiness firm.

• Demonstrate engagement with agricultural industry.

Appendix B

AGRICULTURAL EDUCATION: SAMPLE SEMESTER STUDY PLAN

The following Plan of Study shows one potential list of courses that satisfies all requirements for the Agriculture AS degree at Ivy Tech Community College and transfers for an Agricultural Education BS degree at Purdue-West Lafayette. Individual plans of study may vary.

Ivy Tech: Agriculture, AS

Semester 1			Semester 2		
AGRI 111		3	AGRI 110		3
AGRI 112		3	AGRI 113		3
BIOL 121		4	BIOL 122		4
CHEM 101		3	CHEM 102		3
ENGL 111		3	COMM 101		3
IVYT 111		1			
Somostar 3	TOTAL	17	Samastav 1	TOTAL	16
Semester 3	TOTAL		Semester 4	TOTAL	
AGRI 210	TOTAL	3	AGRI 114	TOTAL	3
AGRI 210 EDUC 101	TOTAL		AGRI 114 AGRI 205	TOTAL	
AGRI 210	TOTAL	3 3	AGRI 114	TOTAL	3
AGRI 210 EDUC 101 EDUC 130 OR EDUC 255	TOTAL	3 3 3	AGRI 114 AGRI 205 AGRI 290	TOTAL	3 1

	TOTA	L 18		TOTALS	16 / 67
	Semester 5		Semester 6		
	ASEC 24000	1	AGRY 32000		3
	ASEC 34000	2	AGRY 37500		3
	ASM 20100	3	ASEC 31800		2
	EDCI/EDPS 20002	1	ASEC 31900		2
	EDCI 27000	1	ASEC 34100		2
မ	EDCI 37001	2	EDPS 23500		3
/ett	EDPS 24000	1	HORT/ASEC 21200		3
afay	EDPS 36201	2			
t L	EDPS 43010	2			
West Lafayette	FNR 12500	3			
	TOTA	L 18		TOTAL	18
Purdue University -	Semester 7		Semester 8		
is e	AGRY 25500	3	EDCI 49800		12
C C	ASEC 44000	3			
lue	EDCI 30900	1			
urd	EDPS 32700	1			
4	EDST 20010	1			
	FS 16100 OR NUTR 20500	3			
	LEARNER SPECIALTY PATHWAY SELECTI	VE 3			
	TECHNICAL AG SELECTIVE	3			
	TOTA	L 18		TOTALS	12 / 133

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Aaron Baute

abaute@ivytech.edu

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Russell Baker

rbaker80@ivytech.edu

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Dean McCurdy

dmccurdy1@ivytech.edu

Security Level: Email, Account Authentication

(None)

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Witness Events

Notary Events

Envelope Summary Events	Status	Timestamps		
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Envelope Updated	Security Checked	3/16/2023 11:19:58 AM		
Certified Delivered	Security Checked	3/22/2023 6:13:28 PM		
Signing Complete	Security Checked	3/28/2023 6:01:16 PM		
Completed	Security Checked	3/28/2023 6:01:16 PM		
Payment Events	Status	Timestamps		
Electronic Record and Signature Disclosure				

ELECTRONIC RECORD AND SIGNATURE DISCLOSURE

From time to time, Purdue University - Central IT (we, us or Company) may be required by law to provide to you certain written notices or disclosures. Described below are the terms and conditions for providing to you such notices and disclosures electronically through the DocuSign system. Please read the information below carefully and thoroughly, and if you can access this information electronically to your satisfaction and agree to this Electronic Record and Signature Disclosure (ERSD), please confirm your agreement by selecting the check-box next to 'I agree to use electronic records and signatures' before clicking 'CONTINUE' within the DocuSign system.

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At any time, you may request from us a paper copy of any record provided or made available electronically to you by us. You will have the ability to download and print documents we send to you through the DocuSign system during and immediately after the signing session and, if you elect to create a DocuSign account, you may access the documents for a limited period of time (usually 30 days) after such documents are first sent to you. After such time, if you wish for us to send you paper copies of any such documents from our office to you, you will be charged a \$0.00 per-page fee. You may request delivery of such paper copies from us by following the procedure described below.

Withdrawing your consent

If you decide to receive notices and disclosures from us electronically, you may at any time change your mind and tell us that thereafter you want to receive required notices and disclosures only in paper format. How you must inform us of your decision to receive future notices and disclosure in paper format and withdraw your consent to receive notices and disclosures electronically is described below.

Consequences of changing your mind

If you elect to receive required notices and disclosures only in paper format, it will slow the speed at which we can complete certain steps in transactions with you and delivering services to you because we will need first to send the required notices or disclosures to you in paper format, and then wait until we receive back from you your acknowledgment of your receipt of such paper notices or disclosures. Further, you will no longer be able to use the DocuSign system to receive required notices and consents electronically from us or to sign electronically documents from us.

All notices and disclosures will be sent to you electronically

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