

TRANSFER AGREEMENT

Between
Calumet College of St. Joseph
and
Ivy Tech Community College Statewide

For Transfer of Ivy Tech Community College's Associate of Science in Cybersecurity to
Calumet College of St. Joseph
Bachelor of Science in Integrated Studies

Statement of Purpose

The purpose of this transfer agreement is to provide a basis for a cooperative relationship between Calumet College of St. Joseph (CCSJ) 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 AS degree program to move seamlessly to the BS degree program.

Transfer Agreement

Ivy Tech Community College graduates from the appended Associate of Science degree program of study in Cybersecurity, from any Ivy Tech campus, may transfer and apply a minimum of 60 credit hours from that completed degree to the requirements for Calumet College's Bachelor of Science degree in Integrated Studies.

Addendum One: Ivy Tech Community College Curriculum
Transfer General Education Core Requirements
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.

Additionally, under the terms of this agreement:

1. Ivy Tech students are eligible for admission with junior standing to Calumet College St. Joseph provided:
 - a. The student has submitted a complete application for admission to Calumet College.
 - b. A course grade of "C" or better must be earned 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 credit hour requirements for the award of the BS degrees in Integrated Studies, they must meet the graduation requirements as approved by Calumet College of St. Joseph at the time of the student's admission to the appropriate degree program. Calumet College of St. Joseph confirms that students will receive 60 hours of transfer credit toward their bachelor's degree.
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 Calumet College St. Joseph 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. This agreement becomes effective when all signatures are affixed and remains in effect for two years from the date below. After two years, the agreement may be renewed with or without modification by mutual agreement of both Ivy Tech Community College and Calumet College St. Joseph.

Agreed to April 20, 2022 (date)

Ivy Tech Community College

Dean McCurdy, Ph.D.
Interim Provost and Senior Vice President
for Academic Affairs

Russell D. Baker, Ed. D.
Vice President for Academic Affairs

Calumet College St. Joseph

Amy McCormack, Ed. D.
President

Derek Shouba, D.M.
Vice President for Academic Affairs

School of Information Technology
ASSOCIATE OF SCIENCE DEGREE--CYBERSECURITY
2021-2022

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

ENGL 111	English Composition*	3 credits
INFM 109	Informatics Fundamentals	3 credits
SDEV 120	Computing Logic	3 credits
IVYT 111	Student Success in University Transfer	1 credit
ITSP 132	IT Support Essentials I	2 credits
**	Quantitative Reasoning Elective*	3 credits
Semester Total		15 credits

Semester 2

ITSP 134	IT Support Essentials II	2 credits
CSIA 105	Introduction to Cybersecurity/Information Assurance	3 credits
SDEV 140	Introduction to Software Development/Transfer Cluster	3 credits
**	Quantitative Reasoning Elective*	3 credits
NETI 104	Introduction to Networking	3 credits
Semester Total		14 credits

Semester 3

Any	Quantitative Reasoning Elective*	3 credits
**	Scientific Ways of Knowing Elective*	4 credits
CSIA 210	Network Protocol Analysis	3 credits
COMM 101	Fundamentals of Public Speaking*	3 credits
SVAD 111	Linux and Virtualization Technologies	3 credits
	Fundamentals/Transfer Cluster Elective	
Semester Total		16 credits

Semester 4

CSIA 260	Business Continuity in an Information World/Transfer Cluster Elective	3 credits
PHIL 102	Introduction to Ethics/Humanistic and Artistic Ways of Knowing Elective*	3 credits
Any	Scientific Ways of Knowing*	4 credits
**	Social-Behavioral Ways of Knowing*	3 credits
**	Social-Behavioral Ways of Knowing*	3 credits
CPIN 279	Computing and Informatics Exploration and Evaluation	1 credit
Semester Total		17 credits
Total		62 credits

*Required for Indiana College Core Certificate

** See Integrated Studies transfer guide for courses meeting requirements at Calumet College of St. Joseph

^Capstone Course

**Addendum Two: Course Requirements for Transfer
Remaining Course Requirements Identified for
Integrated Studies at Calumet College of St. Joseph**

Sample Semester Sequence

Fifth Semester (16)

GENL 100T	College Survival	1
EMCO 204	Academic Reading and Writing II	3
Elective	course applicable to 1 st minor	3
Elective	course applicable to 1 st minor	3
Elective	course applicable to 1 st minor	3
Elective	course applicable to 1 st minor	3

Sixth Semester (15)

THEO 230	The Search for Ultimate Meaning	3
ARTS/EMCO	Humanities general education	3
Elective	course applicable to 1 st minor	3
Elective	course applicable to 2 nd minor	3
Elective	course applicable to 2 nd minor	3

Seventh Semester (15)

Elective	course applicable to 2 nd minor	3
Elective	course applicable to 2 nd minor	3
Elective	any 300-400 level non-minor course	3
Elective	any 300-400 level non-minor course	3
Elective	any 300-400 level non-minor course	3

Eighth Semester (12)

IST 499	Integrative Project	3
Elective	any 300-400 level non-minor course	3
Elective	any 300-400 level non-minor course	3
Elective	any college course	3

(*additional elective if transferred in fewer than 62 hours)

Total Credit Requirement at Calumet College 120 credits

Minors available effective Fall 2022:

Accounting, Business Management, Creative Writing, Criminal Justice, Performing Arts, English and Media Communications, Exercise and Sport Science, Graphic Design, History, Humanities, Human Services, Mathematics, Political Science, Psychology