

IVY TECH ASAP TRANSFER AGREEMENT

Wabash College and Ivy Tech Community College entered an agreement in 2022 providing a framework for the effective transfer of Ivy Tech credits to Wabash College for high school graduates who enter the Ivy Tech Community College ASAP (Associate Accelerated Program) students and earn an Associate of Arts, Liberal Arts; Associate of Science, Liberal Arts, or Associate of General Studies degree.

The agreement provides four specific pathways and course applications with an eight or nine-semester plan of study. While the agreement covers only these specific plans of study, Wabash encourages applications from Ivy Tech ASAP alumni who have pursued different course plans, and will work with them to create pathways to a Wabash College degree in majors and with minors other than those defined in the agreement.

Ivy Tech Course Requirements Completed via ASAP Program

Code	Title	Credits
ENGL-111	English Composition	
COMM-101	Fundamentals of Public Speaking	
MATH-211	Calculus I	
MATH-212	Calculus II	
SPAN-101	Spanish Level I ¹	
SPAN-102	Spanish Level II ¹	
	One credit (minimum 3 credit hours) in Literature/Fine Arts, e.g. English, Music, Theater, Art, or other department with approval	
	One credit (minimum 3 credit hours) in Behavioral Science, e.g. Psychology, Political Science, Economics, or other department with approval	
	One credit (minimum 3 credit hours) in History, Philosophy, or Religion	
	Five credits (each a minimum 3 credit hours) of free electives	
TOTAL = 14 CREDITS		

¹ = Other World Languages at Wabash include Chinese, French, German, Greek, and Latin. These would also be acceptable choices.

Wabash College Course Requirements

Code	Title	Credits
Fall (1st Wabash Semester)		
CHE-111	General Chemistry	1
PHY-109	Physics I - Algebra	1
	or PHY-111 Physics I - Calculus	
MAT-223	Linear Algebra	1
	One credit in Literature/Fine Arts	1
Spring (2nd Wabash Semester)		
CHE-241	Inorganic Chemistry	1
	One credit Mathematics elective	1
	One credit in Behavioral Science	1
	One credit free elective	1

Fall (3rd Wabash Semester)

CHE-221	Organic Chemistry I	1
CHE-351	Physical Chemistry	1
	One credit Mathematics elective	1
	One credit in History, Philosophy, or Religion	1

Spring (4th Wabash Semester)

CHE-321	Organic Chemistry II	1
CHE-331	Analytical Chemistry	1
CHE-361	Biochemistry	1
	One credit in Literature/Fine Arts	1

Fall (5th Wabash Semester)

CHE-491	Integrative Chemistry	0.5
	1.5 credits Chemistry elective	1.5
	One credit in Behavioral Science	1
	One credit free elective	1

January (after 5th Wabash Semester)

Comprehensive examination in Chemistry

Ivy Tech Course Requirements Completed via ASAP Program

Code	Title	Credits
ENGL-111	English Composition	
COMM-101	Fundamentals of Public Speaking	
SPAN-101	Spanish Level I ¹	
SPAN-102	Spanish Level II ¹	
	PSYC-101, Introduction to Psychology (equivalent to PSY-101 at Wabash)	
	PSYC-253, Introduction to Social Psychology (equivalent to PSY-222 at Wabash)	
	PSYC-205, Abnormal Psychology (equivalent to PSY-223 at Wabash)	
	One credit (minimum 3 credit hours) in Literature/Fine Arts, e.g. English, Music, Theater, Art, or other department with approval	
	One credit (minimum 3 credit hours) in Behavioral Science, e.g. Psychology, Political Science, Economics, or other department with approval	
	One credit (minimum 3 credit hours) in History, Philosophy, or Religion	
	Four credits (each a minimum 3 credit hours) of free electives	
TOTAL = 14 CREDITS		
¹ = Other World Languages at Wabash include Chinese, French, German, Greek, and Latin. These would also be acceptable choices.		

Wabash College Course Requirements

Code	Title	Credits
Fall (1st Wabash Semester)		
PSY-201	Research Methods & Stats I	1
PSY-322	Research in Social Psychology	0.5
BIO-111	General Biology I	1
	One credit in Literature/Fine Arts	1
	One credit in History, Philosophy, or Religion	1

Spring (2nd Wabash Semester)

PSY-202	Research Methods & Stats II	1
BIO-112	General Biology II	1
One elective credit in Psychology		1
One credit in Behavioral Science (other than Psychology)		1
One credit free elective		1

Fall (3rd Wabash Semester)

PSY-301	Literature Review	1
PSY-495	Senior Project	0.5
One of the following:		1
PSY-220	Child Development	
PSY-231	Cognition	
PSY-232	Sensation and Perception	
PSY-233	Behavioral Neuroscience	
One of the following:		1
BIO-321	Comparative Anatomy & Embryology	
BIO-322	Biology of Invertebrates	
BIO-324	Vascular Plants	
BIO-325	Microbiology	
BIO-326	Parasitology	
One credit in Literature/Fine Arts		1
One credit free elective		1

After 3rd Wabash semester

Comprehensive Exam in Psychology

Spring (4th Wabash Semester)

PSY-496	Senior Project	0.5
One of the following (corresponding with course chosen in previous Fall):		0.5
PSY-320	Research in Developmental Psychology	
PSY-331	Research in Cognitive Psychology	
PSY-332	Research in Sensation and Perception	
PSY-333	Research in Behavioral Neuroscience	
Two elective credits in Biology		2
Two credits free electives		2

Ivy Tech Course Requirements Completed via ASAP Program

Code	Title	Credits
ENGL-111	English Composition	
COMM-101	Fundamentals of Public Speaking	
SPAN-101	Spanish Level I ¹	
SPAN-102	Spanish Level II ¹	
MATH-211	Calculus I	
MATH-212	Calculus II	
CHEM-105	General Chemistry I	
One credit (minimum 3 credit hours) in Literature/Fine Arts, e.g. English, Music, Theater, Art, or other department with approval		
One credit (minimum 3 credit hours) in Behavioral Science, e.g. Psychology, Political Science, Economics, or other department with approval		

One credit (minimum 3 credit hours) in History, Philosophy, or Religion

3.5 credits free electives

TOTAL = 13.5 CREDITS

1 = Other World Languages at Wabash include Chinese, French, German, Greek, and Latin. These would also be acceptable choices.

Wabash College Course Requirements

Code	Title	Credits
Fall (1st Wabash Semester)		
ECO-101	Principles of Economics	1
One credit in Literature/Fine Arts		1
One credit in History, Philosophy, or Religion		1
One credit free elective		1
Spring (2nd Wabash Semester)		
ECO-251	Economic Approach With Excel	0.5
ECO-291	Intermediate Microeconomic Theory ²	1
DV3-252	Stats for Social Sciences	0.5
BIO-101	Human Biology	1
One credit free elective		1
Fall (3rd Wabash Semester)		
ECO-292	Intermediate Macroeconomics ²	1
MAT-223	Linear Algebra	1
One credit Economics elective		1
One credit in Literature/Fine Arts		1
Spring (4th Wabash Semester)		
ECO-253	Introduction to Econometrics ²	1
One credit 300-level ECO course		1
One half-credit ECO elective		0.5
One credit MAT elective		1
One credit free elective		1
Fall (5th Wabash Semester)		
ECO-401	Senior Seminar	1
One credit 300-level ECO course		1
One credit MAT elective		1
One credit free elective		1
After 5th Wabash Semester		
Comprehensive Exam in Economics		

² = ECO-291, ECO-292, and ECO-253 require a minimum grade of C- in each of their prerequisite courses.

Ivy Tech Course Requirements Completed via ASAP Program

Code	Title	Credits
ENGL-111	English Composition	
COMM-101	Fundamentals of Public Speaking	
PHIL-102	Introduction to Ethics	
ACCT-201	Intermediate Accounting	
One credit (minimum 3 credit hours) in Literature/Fine Arts, e.g. English, Music, Theater, Art, or other department with approval		

One credit (minimum 3 credit hours) in Behavioral Science in a discipline other than Economics, e.g. Psychology, Political Science, or other department with approval

One elective credit in Philosophy 1

One credit free elective 1

One credit (minimum three credit hours) in a Laboratory Science¹

SPAN-101, Spanish Level I²

SPAN-102, Spanish Level II²

Five free elective credits (minimum 3 credit hours each)

TOTAL = 14 CREDITS

1 = CHEM-105 General Chemistry at Ivy Tech is a pre-approved equivalent to CHE-101 Survey of Chemistry at Wabash. Other offerings would require approval by Wabash.

2 = Other World Languages at Wabash include Chinese, French, German, Greek, and Latin. These would also be acceptable choices.

Wabash College Course Requirements

Code	Title	Credits
Fall (1st Wabash semester)		
PHI-240	Ancient Philosophy	1
PHI-270	Elementary Symbolic Logic	1
ECO-101	Principles of Economics	1
	One credit in Literature/Fine Arts	1
	One credit free elective	1
Spring (2nd Wabash semester)		
PHI-242	Foundations of Modern Philosophy	1
ACC-202	Management Accounting	1
	One credit from the following:	1
PHI-269	Topics in Metaphysics and Epistemology	
PHI-272	Philosophy of Science	
PHI-279	Topics Logic & Philosophy of Science	
PHI-369	Seminar in Metaphysics & Epistemology	
PHI-379	Seminar in Logic & Philosophy of Science	
	One credit in Literature/Fine Arts	1
	One credit free elective	1
Fall (3rd Wabash semester)		
PHI-345	Continental Philosophy	1
PHI-218	Philosophy of Commerce	1
ECO-251	Economic Approach With Excel	0.5
PHI-449	Senior Seminar	1
BIO-101	Human Biology	1
	0.5 credits in Quantitative Literacy	0.5
After 3rd Wabash semester		
Comprehensive Exam in Philosophy		
Spring (4th Wabash semester)		
ECO-262	Financial Markets and Institutions	1
	One credit from the following:	1
ENG-298	Business & Technical Writing	
ENG-299	Academic & Professional Writing	
ENG-302	Writing in the Community:Grants/NonProf	
	One credit in Philosophy at the 300-level	1