

Making the Transition: Ivy Tech Community College to Franklin College

Below is a list of Franklin College courses that could apply to requirements in several majors.

Listed next to each FC course is its equivalency at Ivy Tech Community College.

For more information about Franklin College's degree requirements, visit the Course Catalog at www.franklincollege.edu – Academics – Course Catalogs.



Franklin College Liberal Arts Core Curriculum	Ivy Tech Equivalency
LA 101: Reading and Writing Critically <i>(requires minimum standardized test score or placement exam)</i>	ENGL 112: Exposition and Persuasion
LA 102: The Past and Present: The World Since 1750	No equivalent
LA 103: Quantitative Reasoning	MATH 118: Concepts in Mathematics <u>or</u> MATH 123: Quantitative Reasoning MATH 135: Finite Math
MAT 135: Calculus	MATH 211: Calculus I
LA 111: Public Speaking	COMM 101: Fundamentals of Public Speaking
LA 112: Contemporary Issues	No equivalent
LA 201: Analyzing Literature	No equivalent
LA 315: Liberal Arts Capstone	No equivalent

Franklin College General Courses	Ivy Tech Equivalency
ART 116: History of Art I: Ancient and Medieval Art (CA)	ARTH 101: Survey of Art and Culture I
ART 117: History of Art II: Renaissance to Modern Art (CA)	ARTH 102: Survey of Art and Culture II
ART 130: Color and Design (CA)	ARTS 102: Color and Design Theory I
ART 160: Drawing I (CA)	ARTS 200: Intermediate Drawing I
ART 170: Painting I (CA)	ARTS 231: Painting I
ART 175: Ceramics I (CA)	ARTS 241: Ceramics I
BIO 114: General Biology (ST)	BIOL 101: Introductory Biology <u>or</u> BIOL 121: General Biology I
CHE 112: Introductory Chemistry (ST)	CHEM 101: Introductory Chemistry I
CHE 121 & 123: General Chemistry I & Lab (ST)	CHEM 105: General Chemistry I
CHE 122 & 124: General Chemistry II & Lab	CHEM 106: General Chemistry II
CWR XXX: Creative Writing Elective	ENGL 202: Creative Writing
ENG 117: World Literature I (IN)	ENGL 220: World Literature I
ENG 118: World Literature II (IN)	ENGL 221: World Literature II
ESC 118: Earth Science (ST)	SCIN 100: Earth Science
EXE 119: Concepts of Wellness	HLHS 111: Health and Wellness for Life
FRE 110: Elementary French I	FREN 101: French Level I
FRE 111: Elementary French II	FREN 102: French Level II

Franklin College General Courses	Ivy Tech Equivalency
GEO 220: Human World Geography (DV; HB)	GEOG 207: World Geography
HIS 120: United States History to 1877	HIST 101: Survey of American History I
HIS 121: United States History since 1877	HIST 102: Survey of American History II
MAT 125: Functions and Models	MATH 136: College Algebra
MAT 142: Calculus II	MATH 212: Calculus II
MAT/PSY/SOC 224: Basic Applied Statistics	MATH 200: Statistics
MUS 119: Introduction to Music (CA)	HUMA 118: Music Appreciation
PHL 115: Introductory Logic (RV)	PHIL 213: Logic
PHL 116: Introduction to Philosophy (RV)	PHIL 101: Introduction to Philosophy
PHL 220: Principles of Ethics (RV)	PHIL 102: Introduction to Ethics
PHY 201 & 203: General Physics I (Algebra) & Lab (ST)	PHYS 101: Physics I
PHY 202 & 204: General Physics II (Algebra) & Lab	PHYS 102: Physics II
PHY 211 & 203: General Physics I (Calculus) & Lab (ST)	PHYS 220: Mechanics
PHY 212 & 204: General Physics II (Calculus) & Lab	PHYS 221: Heat, Electricity and Optics
POL 110: American National Government (HB)	POLS 101: Introduction to American Government and Politics
POL 120: Introduction to International Relations (DV; HB)	POLS 211: Introduction to World Politics
PSY 117: General Psychology (HB)	PSYC 101: Introduction to Psychology
SOC 118: Introduction to Sociology (HB)	SOCI 111: Introduction to Sociology
SPA 110: Elementary College Spanish I	SPAN 101: Spanish Level I
SPA 111: Elementary College Spanish II	SPAN 102: Spanish Level II
THE 110: Theatre Appreciation (CA)	HUMA 100: Theatre Appreciation

Franklin College students must complete 3-5 hours in each of the following Exploratory Course areas. The abbreviations listed with some of the Franklin College courses above fulfill the coordinating area below.

Creative Arts: CA
Diversity: DV
Human Behavior: HB

International: IN
Reasoning and Values: RV
Scientific Thinking: ST

Franklin College Transfer Policy: Franklin College will consider undergraduate credits in transfer from all courses taken through a regionally accredited College or University when it can be shown that each course considered has been satisfactorily completed with a grade of C- or better and the course was comparable in content, nature, and intensity of courses offered at Franklin College.

This is not a comprehensive list of Ivy Tech courses that will transfer to Franklin College. For information about Ivy Tech classes not on this list, please contact the Franklin College Academic Records Office.

If you are a Franklin College student who is planning to take a class at Ivy Tech, it is important that you complete an Off-Campus Course Request form before registering for a class off-campus. This form can be found in the Academic Records Office.

For questions about FC courses, contact . . .

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