

## John Carroll University Integrative Core Curriculum guide for Cuyahoga Community College courses

The following are courses that will transfer in to JCU and satisfy our integrative core curriculum requirements. This guide is for reference and the information is subject to change and will be updated as these changes arise. It is highly recommended that students interested in completing a JCU degree begin working with a JCU Transfer Specialist as early as possible; Transfer Specialists can be reached through the Office of Admission at 216.397.4294.

John Carroll University requirement	Cuyahoga County Community College equivalent
<i>Foundational competencies; students may test out of some</i>	
Written Expression (3-6 credits)	ENG 1010 & 1020
Oral Expression (3 credits)	SPCH 1010
Quantitative Analysis (3 credits)	MATH 1410 + 1420 or MATH 1490 + 1500 (must take one complete set)
<i>Foreign Language (level is dependent upon placement test) (0-9 credits)</i>	
Student must complete through level 201 in language taken in high school.	FREN, GER, ITAL, LAT, RUSS, SPAN, ASL 1010, 1020 & 2010 or CHIN, JAPN 1011 & 1021
100 level if the language is a new language for student (not taken in high school).	FREN, GERM, ITAL, SPAN, ASL 1010 & 1020
<i>Integrated Courses</i>	
Below must include 1 of the following courses: science, social science & humanities	
Engaging the Global Community (1 course-3 credits)	NA
Exploring the Natural World (2 linked courses-6 credits)	NA
Examining Human Experience (2 linked courses-6 credits)	NA
<i>Jesuit Heritage (a maximum of two total courses can be transferred in for this section)</i>	
*Philosophy (2 courses-6 credits)	PHIL 1000, 1020, 2060
*Theology & Religious Studies (2 courses-6 credits)	NA
Issues in Social Justice (1 course-3 credits)	WST 1510, POL 1040 + 2140 (must take both POL courses)
Creative and Performing Arts (1 course-1 or more credits)	SPCH 2050, JMC 1410, THEA 1010, 2500, 2510

\* Only one course in Philosophy or Theology & Religious Studies may be taken elsewhere.