

ARTICULATION AGREEMENTS



A.W. Beattie Career Center
"Your Pathway to the Future!"

College/University/ Technical School	Maximum Number of Credits	Articulated Courses –credits in ()	Requirements
Butler County Community College	9	ARTS 101 (3), ARTS 102 (3), COMM 105 (3)	Per POS statewide articulation agreement (www.collegetransfer.net)
Community College of Allegheny County	9	ART 109 (3), ART 148 (3), ART 144 (3)	Per POS statewide articulation agreement (www.collegetransfer.net)
Community College of Allegheny County – Digital Design	3	ART 144 (3)	Per STAR Program at CCAC
Community College of Allegheny County – Graphic Design	9	ART 144 (3), ART 109 (3), ART 148 (3)	Per STAR Program at CCAC
Community College of Allegheny County – Graphic Communications	9	ART 144 (3), ART 109 (3), ART 148 (3)	Per STAR Program at CCAC
Harcum College	9	ART 110 (3), DDN 151 (3), DDN 153 (3)	Per POS statewide articulation agreement (www.collegetransfer.net)
La Roche University	6	GCDN 1070 (3), GCDN 1071 (3)	Per local articulation agreement
Lehigh Carbon Community College	9	ART 108 (3), ART 107 (3), ART 111 (3)	Per POS statewide articulation agreement (www.collegetransfer.net)
Robert Morris University: Graphic Design	6 to 9	ARTM 1010 (3), Open Elective (3 to 6)	Per local articulation agreement
Robert Morris University: UX/UI and Cinema and Photography	6 to 9	ARTM 1012 (3), Open Elective (3 to 6)	Per local articulation agreement
Waynesburg University	6	COM 109 (3), COM 126 (3)	Per local articulation agreement
National Articulation	1 - 4	Varies based on post-secondary	Per NOCTI NCCRS

Updated January 23, 2023

List is a sampling of articulated credits. Visit www.collegetransfer.net or your counselor for the latest updates and details.

College entrance requirements and articulation conditions must be met. Statewide articulation requires students to achieve a 2.5 grade point average, receive a competent or advanced on the NOCTI and achieve competent on all statewide program competencies.

Grading Procedures: 1/3 Daily Grade, 1/3 Competencies, 1/3 Tests and Written Work
Suggested Pre-Requisites: Algebra I, Biology, Geometry, College Prep English I, Fundamental Computer Skills