



TRANSFER ARTICULATION AGREEMENT
BETWEEN
PENNSYLVANIA COLLEGE OF TECHNOLOGY
AND
JOHNSON COLLEGE

This Articulation Agreement establishes a mechanism for graduates of **Johnson College/Carpentry & Cabinetmaking Technology, AAS** to transfer specific earned credits into the **Residential Construction Technology & Management, B.S.** at Penn College.

Degree/Course Equivalencies

Penn College's Bachelor's Core	Satisfying Course(s)
Communication: 9 credits	COM-112 = SPC Elective Elective (HUM) ENG-107 = ENL111*
Quantitative Thinking: 6 credits	MAT-110 satisfies MTH123/MTH181 requirement
Technological Literacy: 3 credits	Elective (TECH) CPT-101 = CSC124**
Arts: 3 credits	
Global & Cultural Diversity: 3 credits	
Historical: 3 credits	
Natural Sciences: 7 credits	Elective (SCI) = SCI Elective
Social Science: 3 credits	Elective (SOC) BUS-101 or CSM-105 = SSP Elective
Exploration Electives (OEE): 6 credits	MAT-101*** = OEE (3 credits)

*Student should complete ENG-107 as the Elective (HUM) to receive credit for ENL111. Students completing ENT-101 will receive credit for Open Elective (OEA) and will need to take ENL111.

**Student should complete CPT-101 as the Elective (TECH) to receive credit for CSC124. Students completing ART-125/126 will receive credit for Open Elective (OEA) and will need to take CSC124.

*** MAT-101 must be completed with a grade of C or higher in order to receive credit for the course.

Technical courses from Johnson College will substitute as a block of credits. BRM Directed Building Technology Electives are not evaluated individually; students completing all of the listed courses receive credit for all of the above-listed Penn College coursework in the Residential Construction Technology & Management bachelor program.

Penn College Residential Construction Technology & Management Coursework	Johnson College/Carpentry & Cabinetmaking Technology, AAS
BRM Directed Building Technology Electives (Semester 1 – 11 credits) BRM Directed Building Technology Electives (Semester 2 – 13 credits) BRM Directed Building Technology Electives (Semester 3 – 11 credits) BRM Directed Building Technology Electives (Semester 4 – 5 credits) <i>Student would need to work with an academic advisor to identify and complete 6 additional credits of BRM Directed Building Technology Electives.</i> FYE101 – 1 credit Total: 41 Credits	ART-110 (3), BTT-OSHA (0), CCM-153 (5), ART-103 (1), CCM-169 (5), ADT-151 (2), ADT-152 (2), CCM-231 (5), CCM-233 (5), ADT-155 (3), BTT Elective/INT-299C (3), CCM-235 (5), GRD-010 (0), SSS-101 (1), MAT-123 (1) Total: 41 Credits

Total Credits Awarded: 62 Credits

Remaining Coursework at Penn College

Fifth Semester (Semester 1 at PCT)		Sixth Semester (Semester 2 at PCT)	
Course	Credits	Course	Credits
BCT255 – Construction Estimating	3	BCT321 – Residential Design & Build	1
BCT300 – Residential Management I	3	BCT322 – Managing Changes During Construction	1
BCT307 – Managing Construction Safety	3	BRM Directed Building Technology Elective	3
ENL111 – English Composition I* Or Open Elective (OEA)	3	PHS114 – Physics with Technological Applications	4
CSC124 – Information, Technology & Society** Or Open Elective (OEA)	3	Core Global & Cultural Diversity Perspective (CDP)	3
		ENL201 – Technical & Professional Communication	3
Total Credits	15	Total Credits	15

Summer Session: BCT477 – Residential Construction Industry Internship (1 Credit)

Seventh Semester (Semester 3 at PCT)		Eighth Semester (Semester 4 at PCT)	
Course	Credits	Course	Credits
BCT342 – Contemporary Issues in Residential Construction	2	BCT411 – Advanced Residential Estimating & Scheduling	3
BCT308 – Residential Management II	2	BCT420 – Advanced Mechanical Systems	2
BCT330 – Residential Building Systems	3	BCT409 – Residential Building Construction Project	3
Core Historical Perspective (HIP)	3	Core Arts Perspective (ARP)	3
MTH172 – Introduction to Geometry	3	BRM Directed Building Technology Elective	3
Exploration Elective (OEE)	3		
Total Credits	16	Total Credits	14

Total Credits to Complete at Penn College: 61 Credits

Additional Transfer Information

- Students must submit a completed Penn College application.
 - Note: When selecting the Residential Construction Technology & Management major on the Penn College application, students will be prompted to select a secondary major that most closely aligns with their associate's degree. For purposes of this agreement, students should select the **Building Construction Technology (CB)** major. Once the completed associate degree from Johnson College has been verified by the Registrar's Office, the secondary major will be removed.
- Students must provide an **official** transcript of all college coursework.
- Students must have gained admission to Penn College and met placement requirements.
- Johnson College applicants must have a minimum final cumulative GPA of 2.0 (on a 4.0 scale). MAT-101 must be completed with a grade of C or higher in order to receive credit for the course.
- Students must complete a minimum of 36 credits at Penn College for coursework prescribed in the final four semesters of the student's baccalaureate curriculum, as provided in the [College Catalog](#).
- Students transferring to Penn College are eligible and will be considered for scholarship opportunities the same as currently enrolled students. Students must meet the application deadlines for scholarships for the fall and spring enrollment. Students must be accepted to the College to be eligible.
- Penn College will only consider those credits earned through Johnson College for the terms of this Articulation Agreement. Students must request transcripts from additional institutions to be evaluated on an individual basis at Penn College.

Articulation formalized July 2026