Transfer Credit Ohio
Ohio Technical Center Pathways

Associate of Technical Studies
Carpentry
Building and Industry Technology

EFFECTIVE BEGINNING ACADEMIC YEAR 2024-25

With your Ohio Technical Center training and your current National Center for Construction Education & Research (NCCER) Carpentry and OSHA credentials, you are eligible for 30 technical credit hours towards an Associate of Technical Studies. The following tables provide a general overview of the technical credit awarded and the remaining coursework.

CREDIT FOR YOUR PROGRAM AND CREDENTIAL		CREDIT HOURS
OTC Program	Carpentry, 900+ clock hours	30
Credentials	NCCER Core NCCER Carpentry Level 1, Level 2, and Level 3 OSHA 10 - Construction	
CREDIT TOTAL		**30**

ASSOCIATE DEGREE REQUIREMENTS		CREDIT HOURS
Non-Technical Coursework	1 course English Composition 1 course Mathematics, Statistics, or Logic At least 1 course from 2 of the 3 following categories: Arts and Humanities, Social and Behavioral Sciences, or Natural Sciences	15
	Additional hours of non-technical coursework that complement the technical area of the degree must be completed. Depending on the chosen pathway, this could include business courses, courses leading to additional credentials, or additional general education coursework.	15

DEGREE TOTAL:	60

SPECIAL NOTES

Degree requirements at individual institutions will vary. Please contact an academic advisor at your institution for your program's exact requirements. If you have additional training, please consult with your advisor to determine your eligibility for additional college credit. OSHA-10 certification is an ITAG; students with this current credential are eligible for 1 college credit hour. See all ITAGs here.

There are also related Associate of Applied Science degrees in Ohio, such as Skilled Trade Technology and Applied Industrial Technology. Please consult with an individual institution to determine your credit eligibility.

This pathway is also applicable for completers of the Secondary OTC Degree Pathway in Carpentry.