



Student Certification for Residential Construction

Home Builders Institute (HBI) Pre-Apprenticeship Training (PACT) programs customize HBI's flexible national building skills training model to best meet the employment needs of the local construction businesses in the communities where they have been established. PACT is based on HBI's National Construction Skill Standards and National Association of Home Builder's (NAHB) National Green Building Standards set by NAHB Industry professionals and educators. National cut scores have been established to identify skill level. Students who complete training through an HBI PACT program are eligible to sit for the PACT Certification Assessments delivered through NOCTI. Completion of either PACT Core Certification Assessment is required to sit for the Specialty Certification Assessment.

Certification is offered for secondary and post-secondary students as well as industry professionals.

Assessment Pricing			
Online Administration		Paper/Pencil Administration	
PACT Core	\$17.00/test	PACT Core	\$22.00/test
PACT Green Core	\$17.00/test	PACT Green Core	\$22.00/test
Building Construction Technology	\$27.00/test	Building Construction Technology	\$32.00/test

Assessment Content Areas

PACT Core	PACT Green Core	Building Construction Technology
<ul style="list-style-type: none"> • Building Trades Safety & First Aid • Construction Math • Tools & Construction Materials • Employability 	<ul style="list-style-type: none"> • Building Trades Safety & First Aid • Construction Math • Tools & Construction Materials • Employability • Green Building 	<ul style="list-style-type: none"> • Carpentry Maintenance • Electrical Maintenance • Plumbing Maintenance • HVAC/Preventative Maintenance • Landscaping Maintenance

STUDENT CERTIFICATION CONTACT INFO

For information about the Student Certification, contact Randi VanHemert at 800.334.6283 x267 or visit the NOCTI website at <http://nocti.org/CertificateProgram-HBIPACT.cfm>



About the Pre-Apprenticeship Certificate Training (PACT)

Home Builders Institute (HBI) Pre-Apprenticeship Certificate Training (PACT) programs provide training and placement services to individuals seeking a career in the building trades. The program offers disconnected populations such as youth, veterans, ex-offenders, and displaced workers the opportunity to learn the building trades through hands-on training. HBI customizes its flexible national skills training model to create programs that meet the workforce needs of local communities and construction businesses.

At the core of this model is HBI's award-winning, industry-validated Pre-Apprenticeship Certificate Training. The HBI PACT curriculum received the DOL Registered Apprenticeship Innovator and Trailblazer award in 2012.

The HBI PACT curriculum integrates contextual, work-based learning with vocational and academic skills training in the classroom. These include employability and life skills, career development, and on-the-job training. PACT graduates learn the skills needed to be successful from their first day on the job.

Each unit of the PACT provides an overview with specific goals, trade-related vocabulary, suggested activities, testing and assessment tools, and additional resources. The PACT is aligned with the current National Green Building Standard™ which is approved by the American National Standards Institute (ANSI). Graduates of an HBI PACT program are eligible to sit for the PACT Certification Assessments delivered through NOCTI.

Stackable Credentials	Why Choose PACT?
NOCTI Certificate of Completion	The PACT curriculum is one of only three U.S. Department of Labor-recognized pre-apprenticeship curricula. PACT is also approved by state and local school districts across the country.
PACT Certification in Building Construction Technology	PACT graduates enter the job with an industry-recognized, portable, pre-apprenticeship credential.
Certificate of Apartment Maintenance Technician (CAMT)	PACT certification qualifies graduates for employment in the Maintenance Industry.

CURRICULUM CONTACT INFO

For more information about HBI Training Programs, contact Steve Cousins at scousins@hbi.org or visit the HBI website at www.hbi.org