



Indiana

Total Funding: \$15,868,922
TAACCCT Grants: 4

Colleges

- Ivy Tech Community College - Lafayette
- Ivy Tech Community College - North Central
- Ivy Tech Community College - Northeast
- Ivy Tech Community College - Northwest
- Ivy Tech Community College of Indiana**
- Purdue University**
- Vincennes University**

Bolded colleges are grant leads

Statewide Outcomes to Date

36 programs

Programs Launched



= 10 programs

Participants

15,763 participants

= 1,000 participants



Credentials Earned

7,376 credentials

= 1,000 credentials



See explanatory information at www.doleta.gov/taaccct/state-profiles.cfm.

The U.S. Department of Labor's TAACCCT grant program is a major investment in building the capacity of community colleges. Grant funds are not used for tuition, but to create or enhance programs of study that lead to industry-recognized credentials, upgrade equipment, support student success toward completion, and more. TAACCCT supports colleges to better serve workers eligible for training under the TAA for Workers program, as well as a broad range of other adults.

Examples from Indiana

Industry Emphasis of Programs of Study



Manufacturing



Information Technology



Transportation

To find free and open career and technical training resources produced by colleges using TAACCCT funds, visit <https://www.skillscommons.org/>.

Indiana Example: Vincennes University's Logistics Training and Education Center (LTEC) Initiative project produced and shared [supplemental resources](#) for their APICS Global Logistics Associate (GLA) Certificate program.

Ivy Tech Community College (Bloomington), a Community College Consortium for Bioscience Credentials (c3bc) member and lead college for c3bc's Medical Device Hub, led a three-year development process with industry and consortium partners to create the first set of skills standards for entry-level technicians in the medical device industry. The college also created a national model for community college medical device training labs through its purchase of state-of-the-art injection molding, thermoforming, and plastic extrusion equipment, and the development of a new plastics technology program for medical device manufacturing.

"The TAACCCT grant significantly enabled the Logistics Training and Education Center to build capacity...[such as] the hands-on warehouse, which will allow us to continue to provide high-quality programs that combine classroom instruction with real-world hands-on experience."

Angela Dougherty, Project Manager
Vincennes University
Logistics Training and Education Center Initiative

