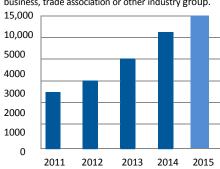
# Utah: Career & Technical Education Highlights

Source of Data: Utah State Office of Education

## **Industry Certifications**

Industry-based certifications are typically awarded through validation of skills in cooperation with a business, trade association or other industry group.

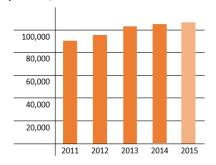


### Credentials **Boost Résumés**

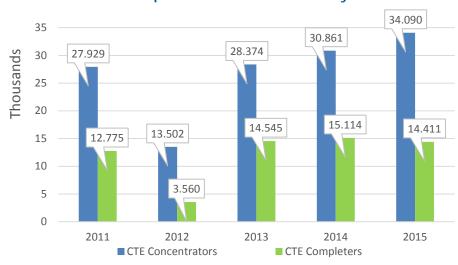
With credentials in hand, students show their knowledge, technical and job-readiness skills, and stand out in today's competitive job market.

#### **CTE Skills Certificates**

Certificates are awarded to students who demonstrate at least 80 percent proficiency on performance objectives and end-of-course assessment.



#### **Utah Completers\*/Concentrators\*\*** by Year



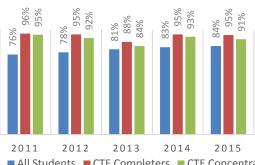
Pathways within the **CTE Areas of Study** guide students in the design of college and career plans to support their goals.

←NOTE RE: 2012 data: Decreases are likely due to the transition from legacy Clearinghouse to UTREx data collection methods.

High School **Graduation Rates** for CTE Concentrators are higher than the average for all students. This is true not only for Utah, but also

nationwide.

#### **Utah High School Graduation Rates** All Students: CTE Concentrators



■ All Students ■ CTE Completers ■ CTE Concentrators



<sup>\*&</sup>quot;Completers" are students who complete foundation and other courses defined for a CTE Pathway, typically a total of three credits.

<sup>\*\*&</sup>quot;Concentrators" are students who earn half of the course credits defined for a CTE Pathway, including at least one foundation course.