

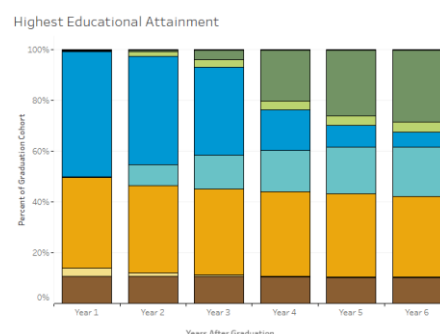
Ohio High School Outcomes – Quick Start Guide

This tool follows Ohio graduation cohorts for six years to explore what students do after high school as they follow paths through college and into the workforce.

Highest Educational Attainment

What is the highest level of education students complete within six years of graduating high school?

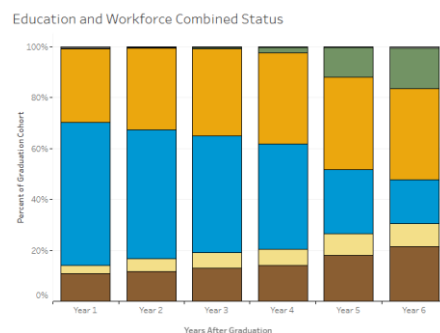
Explore how educational attainment changes overtime for each high school cohort. The High School Outcomes tool measures are based on the full high school student cohort, including students who discontinued high school and high school graduates by award status each year after graduation.



Education and Workforce Combined Status

What paths do high school graduates pursue after graduation?

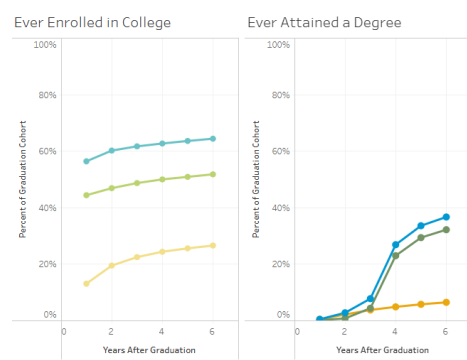
Explore how graduates participate in education and the workforce over time. The High School Outcomes tool measures are based on four- and five-year Ohio high school graduates.



Post Secondary Enrollment and Attainment

How many Ohio high school graduates enroll in college? How many earn a degree?

Explore high school graduates as they move through post-secondary pathways by reviewing enrollment and degree-attainment trends in Ohio and out-of-state, public and private colleges. The High School Outcomes tool measures are based on four- and five-year Ohio high school graduates. The Career Technical Education



All example visuals come from the Ohio High School Outcomes with the statewide view of Ohio's 2018 high school graduation cohort.

Outcomes tool measures are based on CTE concentrators who are also four- and five-year Ohio high school graduates.

In-State Employment Rate of High School Graduates

Are Ohio high school graduates working in Ohio?

Explore Ohio's high school graduate employment trends within the state of Ohio. This data reflects employment in Ohio only and is limited to employment covered by the Ohio Unemployment Insurance (UI) program. The High School Outcomes tool measures are based on four- and five-year Ohio high school graduates with valid identifiers to match to Ohio workforce data. The Career Technical Education Outcomes tool measures are based on CTE concentrators who are also four- and five-year Ohio high school graduates.

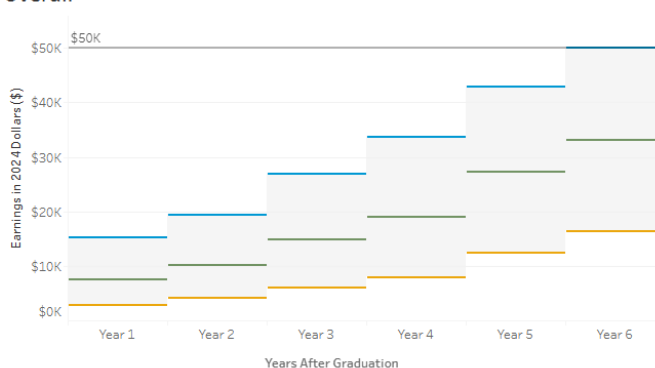


Earnings of Employed Graduation Cohorts

How much do Ohio high school graduates earn? How does educational attainment affect earnings?

Compare earnings for all graduates employed in Ohio, those with no college degree, and those with an associate degree or higher. Earnings are shown at the 25th percentile, 50th percentile (median), and 75th percentile. A \$50,000 annual earnings reference line is included, and all earnings are adjusted to 2024 dollars. This visual contains three visuals based on educational status including: Overall, No Degree, and Associate Degree or Higher.

Earnings of Employed Graduation Cohorts:
Overall



The High School Outcomes tool measures are based on four- and five-year Ohio high school graduates with valid identifiers to match to Ohio workforce data. The Career Technical Education Outcomes tool measures are based on CTE concentrators who are also four- and five-year Ohio high school graduates.

All example visuals come from the Ohio High School Outcomes with the statewide view of Ohio's 2018 high school graduation cohort.

Ohio High School Outcomes – Navigation Guide

Basic Navigation

There is a scroll bar on the right-hand side of the screen to navigate through the various visualizations on the page.

Each visual has buttons on the left-hand side that correspond to different ways to display the data. Select a button to move to a new view.

Table by Count

Select to view a visual by count

Table by Percent

Select to view a visual by percent

Informational Features

There are several common features available on each tool to provide additional information.

The white Info Icon is used to describe the tool's primary measure(s), data sourcing, and related decision rules or logic. It is always on the top right corner of the tool's navigation bar. To activate, move the cursor on top of the object (hover on it) to display the text.

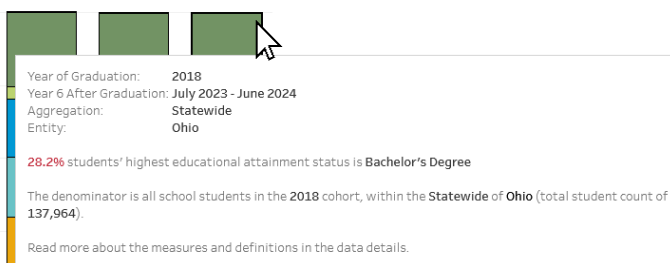


The blue Data Details button is used to provide more information about specific measures within the tool and provide additional details. To activate, click on the button to open the content display. To close, click on Hide Data Details. This will always be located on the left-hand side of each visual underneath the display navigation.

Data Details

Understanding Charts and Data

Charts on the tool generally have an interactive 'Tooltip' that provides additional and specific data information. Content in the Tooltip content is not interactive. It is view-only information.



Example: The tooltip for the selected data point has been activated by hovering the mouse cursor over the chart bar. The pop-up information box provides a narrative and specific count and percentage for this data point in the visual.

All example visuals come from the Ohio High School Outcomes with the statewide view of Ohio's 2018 high school graduation cohort.

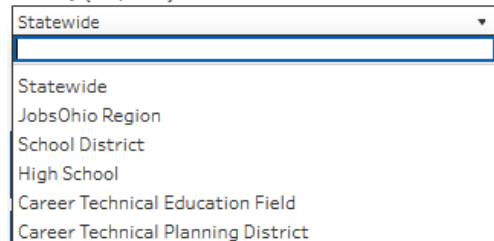
Filters

This tool contains filters, which allow a user to adjust the content and results to fit their specific needs. These filters allow a user to focus the tool on a specific data view based on selected attributes. The filters synchronize to the other charts throughout the tool.

DROP-DOWN FILTERS

To use a filter, click the black triangle on the right hand-side of the filter or the text below the filter title to open a drop-down menu, then select your preferred option.

View By (Required)



Click on the filter triangle to see available options.

To change the filter selection, click on the filter and select your new desired view.

View By (Required)



You can also use the search box at the top of the list options. Type in the box and then select the value from the list. To clear the search box, click on the “x” on the right side of the corner.

HIGH SCHOOL OUTCOMES

To use the tool:

1. Select a **View By** option.
2. Choose your desired entity based on the **Select** filter.
3. Select a **High School Graduation Cohort**.

The example below displays filter selection for a statewide view of Ohio with the 2018 high school graduation cohort.

Select Filters for a Custom View

View By (Required)	Select (Required)	Select High School Graduation Cohort (Required)
Statewide	Ohio	2018

CAREER TECHNICAL EDUCATION

To use the tool:

1. Select a **Career Technical Planning District (CTPD)** option.
2. Choose the desired **Career Technical Education (CTE) Program** field.

The example below displays filter selection for CTPD Great Oaks Career Campuses with CTE program Allied Health and Nursing.

Select Filters for a Custom View

Select CTPD (Required)	Select CTE Program (Required)
Great Oaks Career Campuses-200044	Allied Health and Nursing