

# Utah Indicator 14 Post School Outcomes Data and Reports



## Directions

- Log-in at [Utah Post High Survey](#)
- On the **left side**, click the links below.
- **District Data** represents the survey responses that are sortable by demographics and buildings.
- **District Reports** use that Data to generate auto-filled reports that are ready to print or copy and edit as desired.

Click these Left-side Links	Data and Report Uses	Prompt / Comments-Discussion
Under <a href="#">Edit Contact Information</a>	<p>Sort by your LEA</p> <ul style="list-style-type: none"> <li>• Review the number of <b>surveys unsuccessfully completed and comments and discuss.</b></li> <li>• Click <b>“welcome”</b> to find <b>“Special note to Youth &amp; Families”</b></li> <li>• Click <b>“Interview Information”</b> for <b>Student Letter</b></li> </ul>	<ul style="list-style-type: none"> <li>• <b>What patterns do you see for surveys that were not successfully completed?</b></li> <li>• <b>What steps can the district take during this school year that would lead to a higher response rate?</b></li> </ul>

**District Data.** Indicator 14 PSO data is sortable by the demographics of gender, race, disability, exit reason, building and school year. Below are the outcomes data and reports you can view and edit for your district

Click these Left-side Links	Data and Report Uses	Prompt / Comments-Discussion
Under <a href="#">District Data Demographics Table</a>	<p>Indicator 14 data is generated by the survey <b>respondents</b></p> <ul style="list-style-type: none"> <li>• Click the <b>District Data</b> and go to <b>“Demographics Table”</b> link to view table</li> <li>• Click <b>“Generate printable table”</b>.</li> <li>• The bottom of the table shows the district’s survey <b>Response Rate</b>.</li> <li>• The columns show the Statewide and District exiters <b>eligible to participate</b> in the survey (Population) and those <b>who responded</b> to the survey (Respondents).</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Discuss the district’s response rate and how it could be increased</b></li> <li>• <b>How representative are the District Respondents compared to the District Population?</b></li> </ul> <p><b>Which groups should be interpreted cautiously due to under-represented response rates?</b></p>
Under <a href="#">District Data Data Sorts</a>	<p>This table shows the number and percentage of the responses for each survey question and response choice <b>sortable by demographics and building.</b></p> <ul style="list-style-type: none"> <li>• The default is set to <b>“all”</b></li> <li>• To <b>sort response data</b> by groups of interest or building, select one or more categories from the top section drop-downs.</li> </ul>	<ul style="list-style-type: none"> <li>• <b>Which demographics will the district view?</b></li> <li>• <b>Are there groups whose outcomes are not as positive as other groups?</b></li> <li>• <b>How can outcomes these groups be increased?</b></li> </ul>

Click these Left-side Links	Data and Report Uses	Prompt / Comments-Discussion
	<ul style="list-style-type: none"> <li>Respondent Comments to open-ended questions can be viewed by clicking on the <b>“Show Comments Page”</b> at the <b>top right corner</b></li> </ul>	<ul style="list-style-type: none"> <li><b>How can the respondent’s comments be used to strengthen transition planning?</b></li> </ul>
<p>Under <b>District Data</b> <b>District Longitudinal Report</b></p>	<p>This report shows <b>Indicator 14 data over time by school or LEA</b></p> <ul style="list-style-type: none"> <li>Select <b>“Report Type”</b></li> <li>Select <b>LEA</b></li> <li>Select <b>“Report Years”</b></li> <li>Click <b>“Generate Report”</b></li> </ul>	<ul style="list-style-type: none"> <li>Are the data trending up or down over time?</li> <li>Has your student population increased or decreased?</li> <li>Has your survey response rate increased or decreased?</li> <li>What trend would you like to see change in the future?</li> <li></li> </ul>
<p>Under <b>District Reports</b> <b>Report Starter</b></p>	<ul style="list-style-type: none"> <li>Please note that the <b>“Report Starter”</b>, described below, is an auto-generated report that is created by going through the different sort combinations in the Data Sorts and putting them in several tables.</li> <li>Indicator 14 results are based on an <b>unduplicated</b> number and percentage of respondents in the four data collection areas. To view a <b>duplicated</b> count (all the activities in which the exiters participated), scroll down to <b>Outcomes By Survey Area</b></li> </ul>	<p><b>How could you use this report to improve practices and outcomes in your LEA?</b></p>
<p>Under <b>District Reports</b> <b>DUT</b></p>	<ul style="list-style-type: none"> <li>Provides a <b>power point of your LEA’s data</b> for Transition Stakeholders in your LEA</li> <li>Includes <b>graphs with LEA data</b>, state data and state targets for Indicator 14</li> </ul>	<p><b>How might you use this guided dialogue power point in your LEA?</b></p>