

The purpose of this calendar is to address and support the diversity of students, staff, and families in K-12 education settings and





AUGUST 2021

A horizontal timeline diagram consisting of five horizontal grey bars. The first bar is at the top, followed by four shorter bars below it. The second bar from the top has a small blue tick mark near its left end. The third bar from the top has a long blue tick mark extending nearly to its right end. The fourth bar from the top has a short blue tick mark near its left end. The fifth bar is at the bottom.

SEPTEMBER 2021



OCTOBER 2021

The figure consists of six vertical grey bars of varying heights, representing different time periods or stages. Each bar contains a blue horizontal line segment, likely representing a specific event or state occurring within that period. The bars are arranged horizontally from left to right.

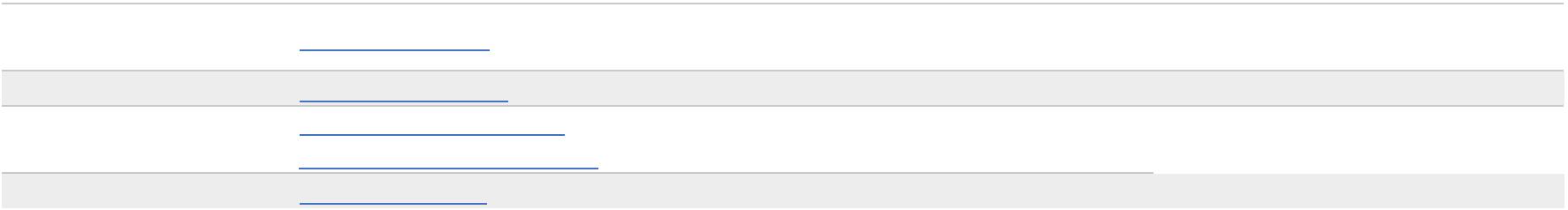
- Bar 1: Shortest bar, blue line segment near the top.
- Bar 2: Medium bar, blue line segment near the middle.
- Bar 3: Long bar, blue line segment near the bottom.
- Bar 4: Very long bar, blue line segment near the bottom.
- Bar 5: Medium bar, blue line segment near the middle.
- Bar 6: Shortest bar, blue line segment near the top.

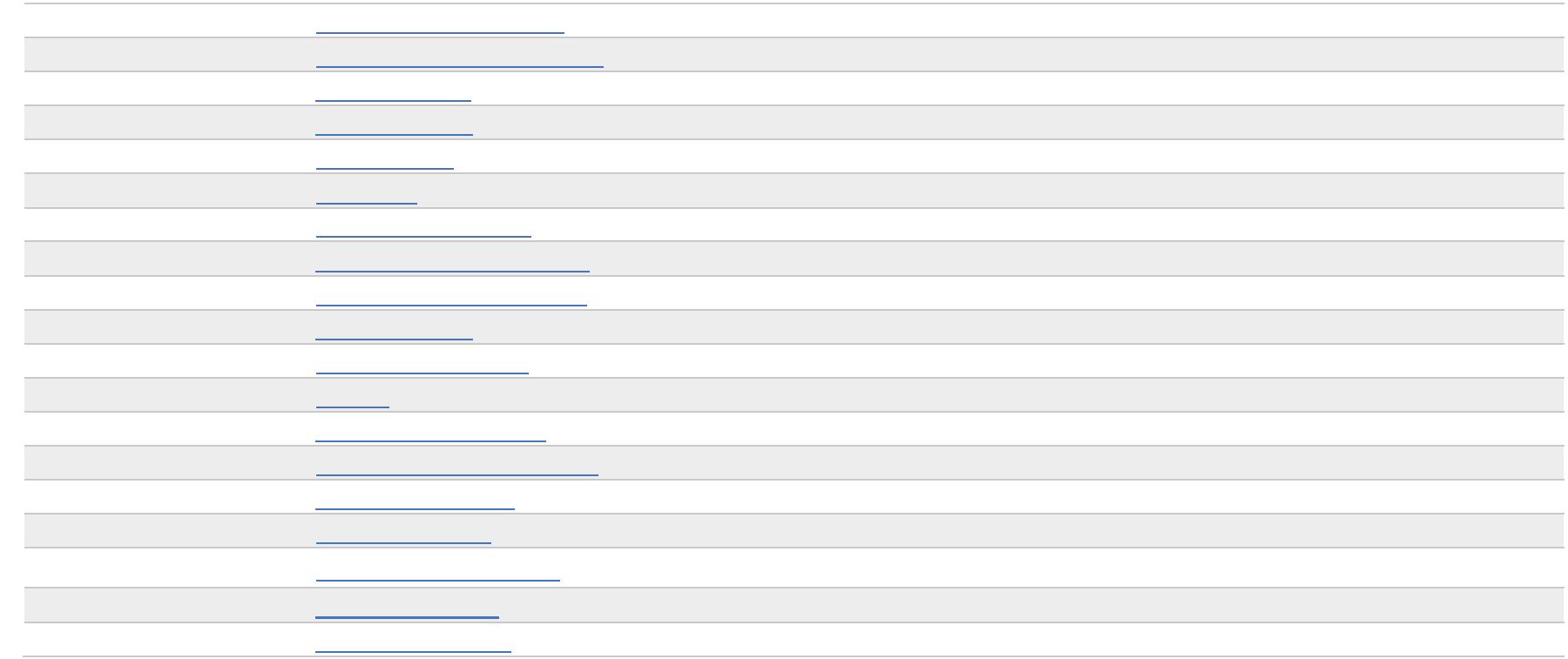
NOVEMBER 2021

A horizontal timeline diagram showing the evolution of a dataset over time. The timeline is represented by a thick blue line at the bottom, with vertical markers indicating specific points in time. Above the timeline, there are several horizontal grey bars representing different stages or components of the dataset. Each bar has a blue horizontal segment positioned above it, indicating its active period. The segments are located at approximately the following positions along the timeline: 10%, 25%, 40%, 55%, 70%, 85%, and 95%.









MAY 2022





