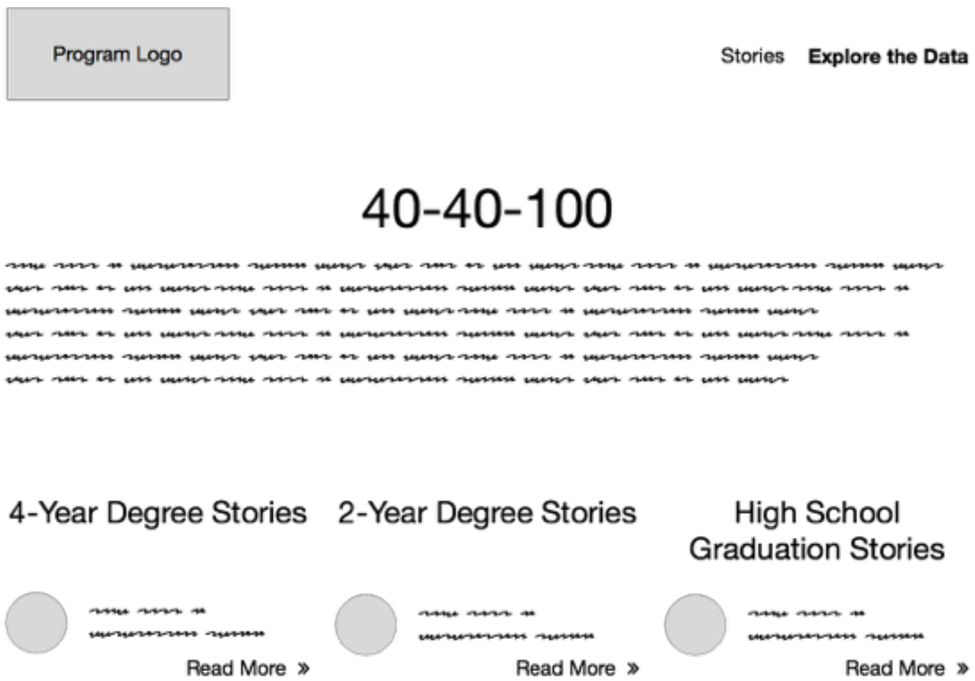
# EDUCATION PATHWAYS

## Wireframes v2

# A NOTE ABOUT LOOK & FEEL

Look and Feel of site will be determined by design phase of this project.
This document is intended only to establish the organization of information.




# Homepage

## Introduction

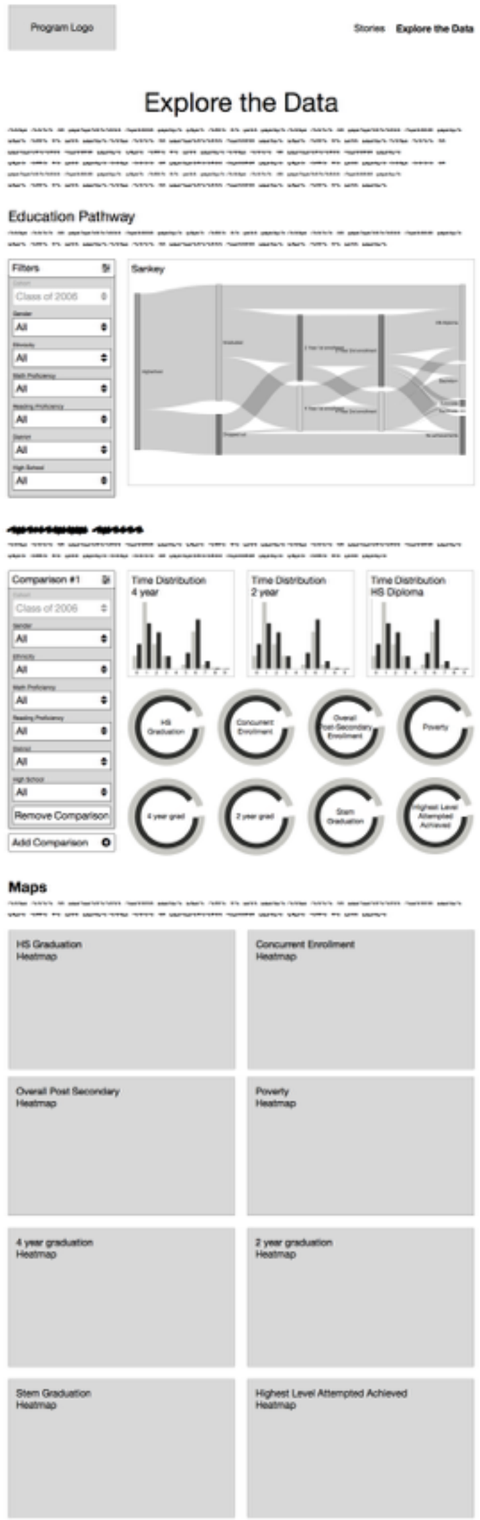
An overall introduction to the site, description of its view, and introduction to the stories

## Story Teasers

Pull quotes from a story from each segment of the 40-40-100 acting as a lead in to the stories themselves. (These could be updated as new stories are added.)

## Explore the Data

Brief introduction into the data exploration tool.




# Explore the Data

## Overview

The page will consist of 3 major sections. The interactive sankey with filters, a comparison section to compare the group defined in the sankey against other groups, and heat maps showing a number of scored areas.

## Sankey

Large graphic sankey diagram, rebuilt when filters are applied. Hovering/Clicking individual segments of the sankey will display exact counts. (Note: small groups of 1-6 will be returned as -1. We should treat those as a group of 6 but include description about the small group.)

## Comparisons

Up to 2 comparison groups can be added, with the same set of filters as is available to the primary group.

### Time Distribution

Since a major theme of this page is about the 40-40-100 aspect of Oregon's 40-40-20 goal the next set of charts will be charts depicting the year-by-year breakdown of the achievement of 4 year degrees, 2 year degrees, and HS Diplomas

### Category Ranking

A score will be assigned to HS Graduation, Concurrent Enrollment, Overall Post-Secondary Enrollment, Poverty, 4 year graduation, 2 year graduation, Stem Graduation, and Highest Level Attempted achieved. These will be scored relative to the highest achievement within the cohort.

## Heat Maps

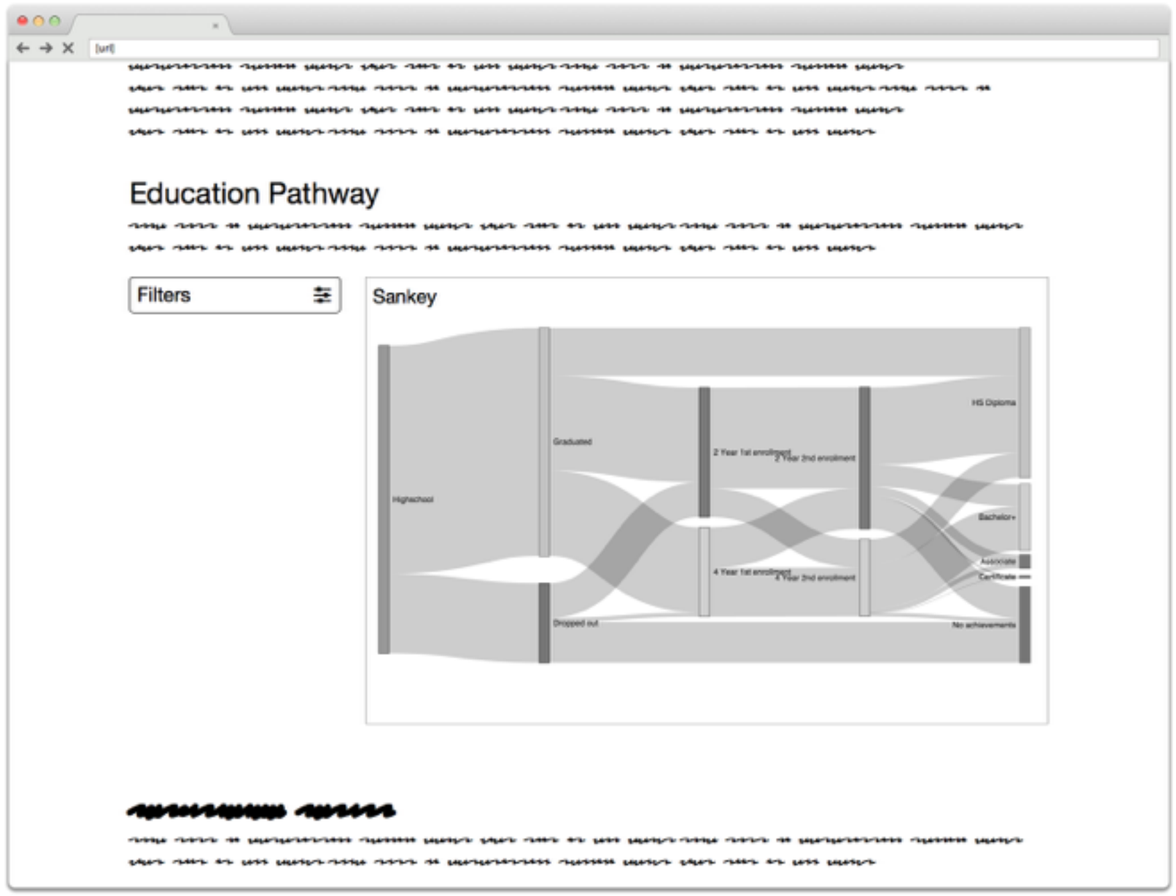
Maps will be be generated broken down by school district correlating to districts state achievement on HS Graduation, Concurrent Enrollment, Overall Post-Secondary Enrollment, Poverty, 4 year graduation, 2 year graduation, Stem Graduation, and Highest Level Attempted achieved.

## Notes

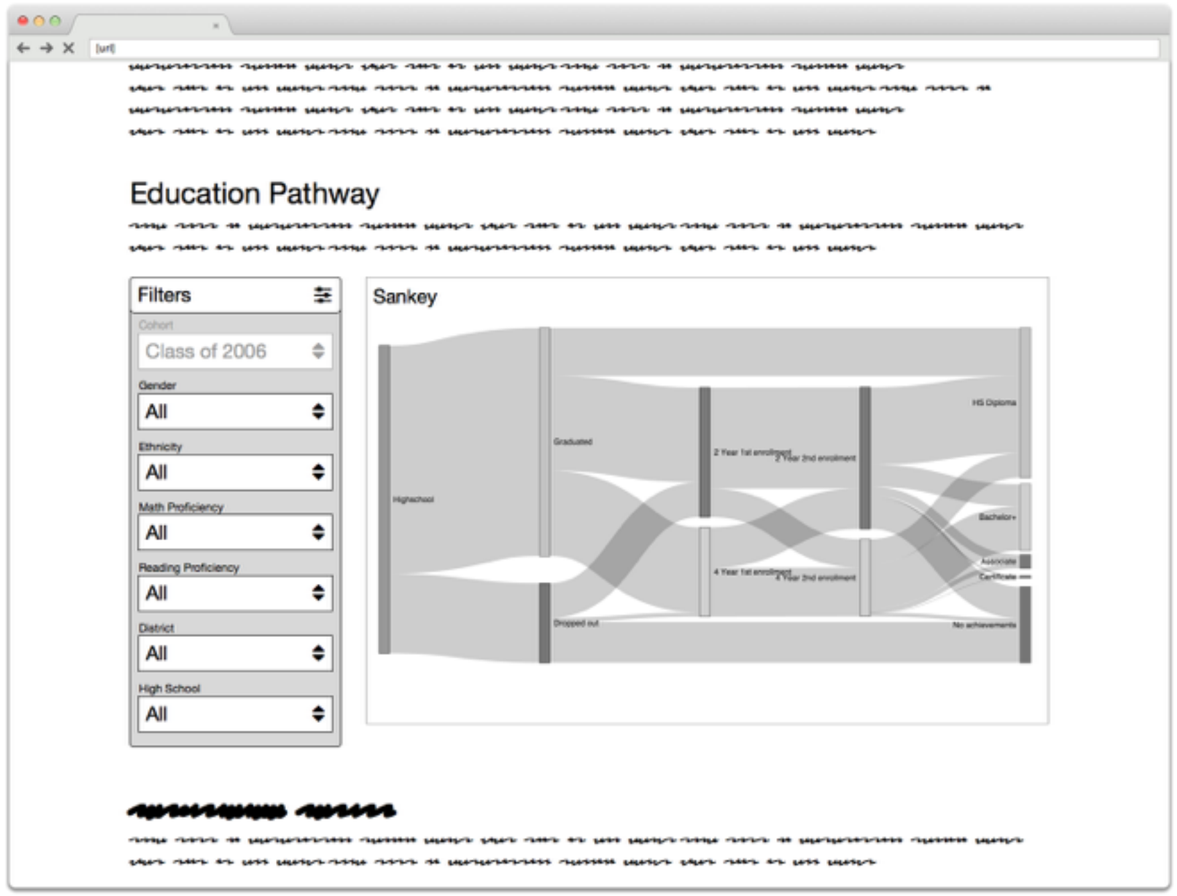
Even though currently only the Class of 2006 is available as a cohort. This information should be included in the filters for future expansion.

# Filters

## Filter Expansion Illustrated



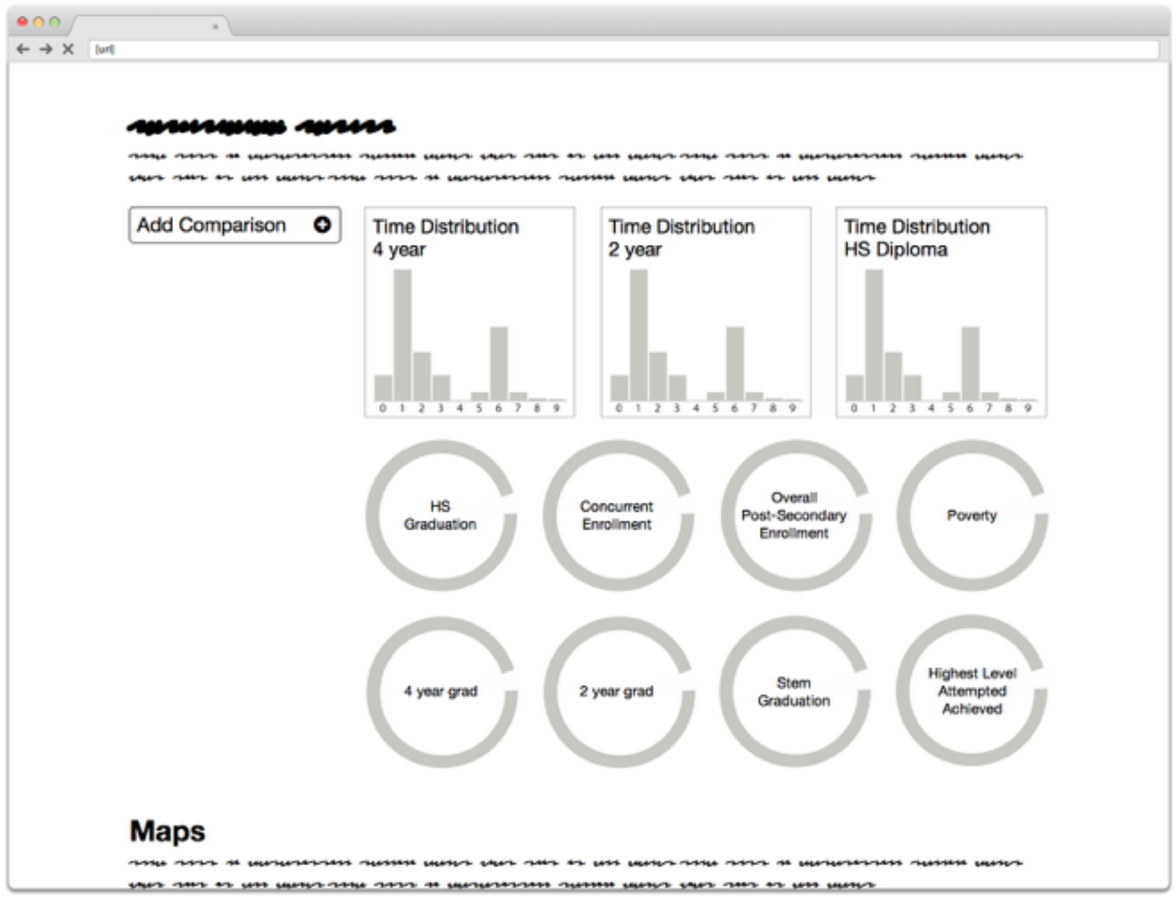

Filters Collapsed



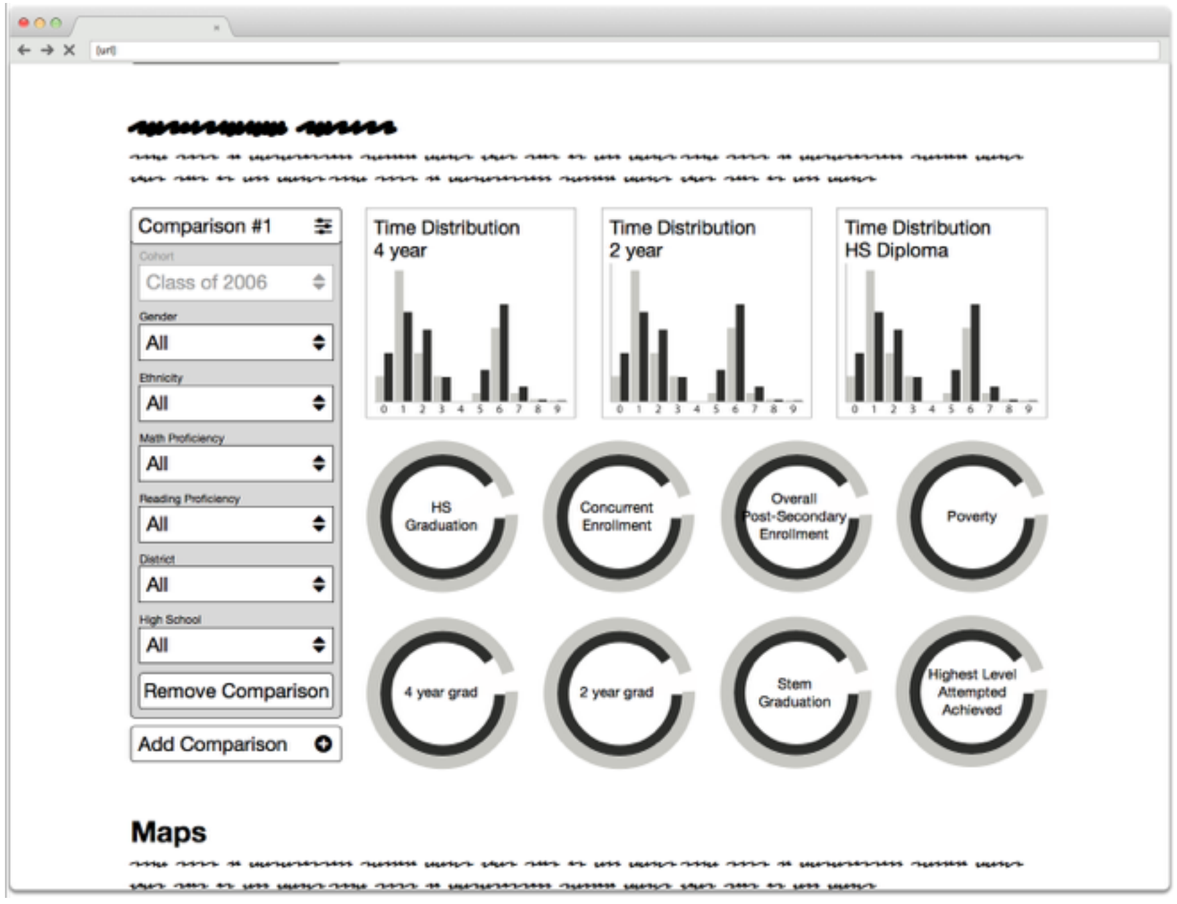

Filters Expanded

# Comparison

## Comparison Filter Addition Illustrated




No Comparisons




Comparison Added