This visualization shows the age distribution by sex in each year from 2004-2010 (Ethiopian Calendar), in one specific school. There are choices of different school to select.

From this visualization, we are able to compare age distribution between female & male; we are also able to trend of age distribution from 2004-2010.

This visualization shows the age distribution of new entrants in 2006&2010 (Ethiopian Calendar), in one specific school. There are choices of different school to select.

From this visualization, we are able to note the sex ratio in different age and compare the age distribution in different year. (we only have data of new entrants in 2006&2010, it can show a clearer trend in the future if more data is added.)

This visualization shows the distribution of teachers’ certification starting in 2006, in one specific school. The broken lines indicate the average year of education in grade 1to 4 & grade 5 to 8.

This visualization shows the student teacher ratio in 2006 at two schools: Megab & Addibre. A higher student teacher ratio is a strong indicator of educational strength in school.

This visualization shows the average academic scores of five main subjects from 2002-2004 in School Masho. We are able to compare the academics from grade 9-12.

This visualization shows grade distribution by sex in one exam.