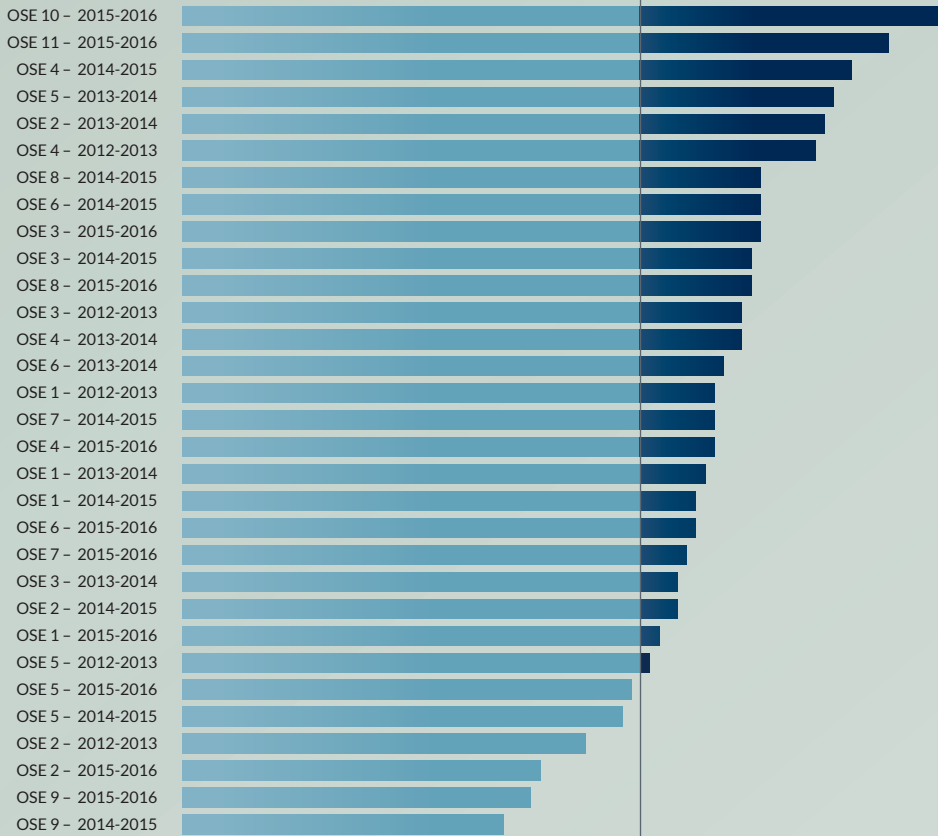


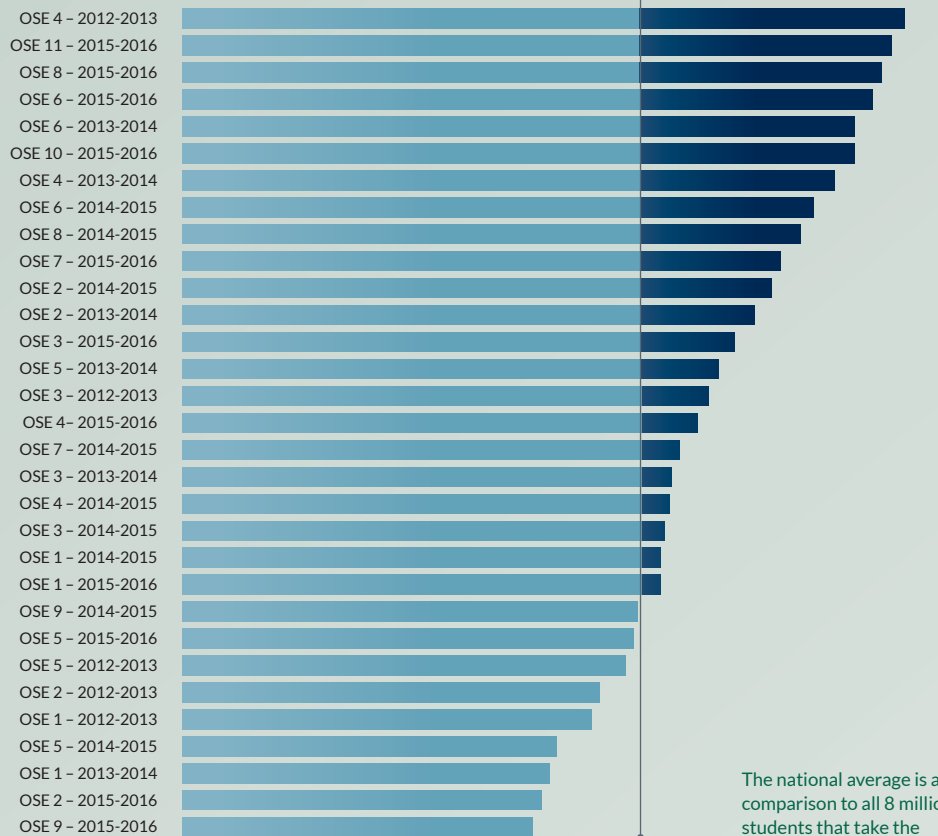
# Learning Growth in Open Sky Education Schools, 2012 – 2016

As measured by NWEA MAP\*

## Reading



## Math

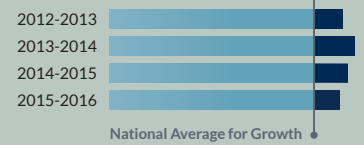


National Average for Growth

The majority of our scholars exceed the national average for learning growth in a school year.

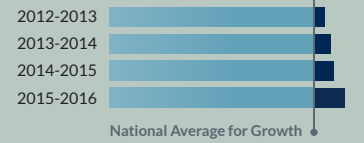
Open Sky Education schools have joined the more than 7,000 schools serving 8 million scholars using the NWEA MAP assessment to set growth targets, measure growth, and adjust instruction to meet the unique needs of each child.

### Network Growth Averages - Reading



On average Open Sky Education network schools exceed the national average for growth in reading

### Network Growth Averages - Math



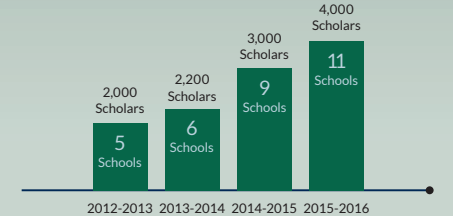
On average Open Sky Education network schools exceed the national average for growth in math

Since 2012:

**81%** of our schools beat the national average for growth in reading.

**71%** of our schools beat the national average for growth in math.

### Growing Access to a Full and Lasting Education



Number of schools in the Open Sky Education network



\*Northwest Evaluation Association Measures of Academic Progress®  
Data is adjusted for 2015 norms

The national average is a comparison to all 8 million students that take the NWEA MAP assessment, regardless of socioeconomic status.