

Data Highlights

- Scores across Connecticut schools were flat relative to growth
- District growth scores in mathematics are outstanding
- Significant growth at Title I schools
- New School Rankings: (1-4)
 - Forest School is ranked "1"
 - All other elementary, intermediate and middle schools are ranked "2"

Data Highlights

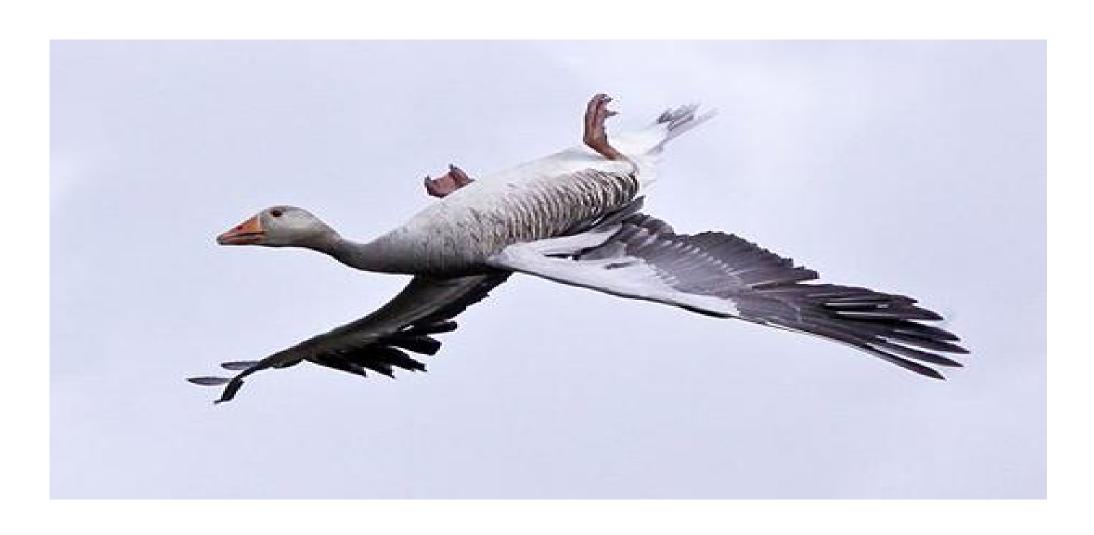
- Graduation data (numbers) increased
- Increases in all areas of the Next Generation Accountability Report
- In the majority of indicators, we exceeded the state score and more
- Youngsters are coming to school

No Academic Performance Gap

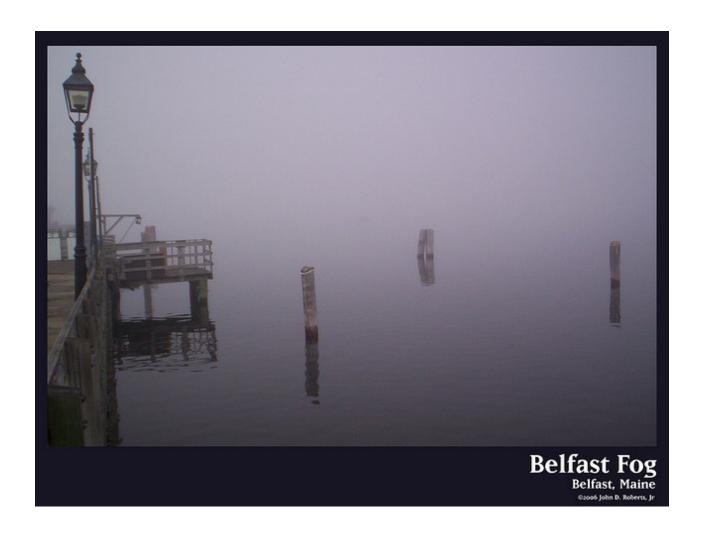
There is no performance gap in our high needs population:

Special Education Students
Free and Reduced Lunch Students
English Language Learners

But that was after we made some drastic changes......10 years ago



Where We Started: A Dense Fog



Many of the fundamentals noted in the 90-90-90 Study by Doug Reeves were non-existent

A focus on academic achievement

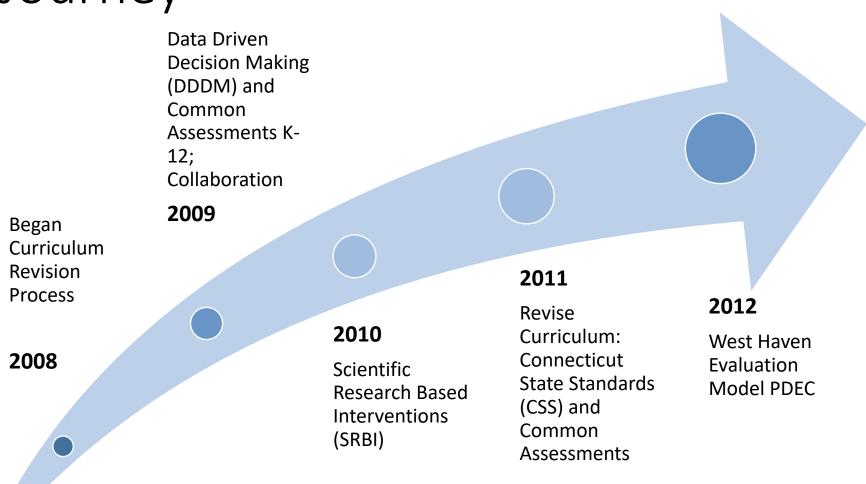
Clear curriculum choices for all youngsters

Frequent assessment of student progress and multiple opportunities for improvement

An emphasis on nonfiction writing

Collaborative scoring of student work

Our Journey



Our Journey

Full Day K Pilot; Embedded PD;

Alliance District **Priorities:** Literacy, Numeracy; Early Supportive Childhood, School Attendance, Talent Development

Curriculum Revisions; Developing **Environment**

2014

2015

2015

Day K

8 School;

Reinvention of 7-

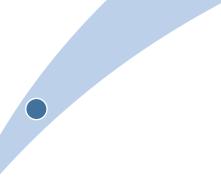
Districtwide Full

Exploration of Different School Schedules; Base line SBAC Testing; PSAT gd. 8 & 9; SAT Grades 10 & 11

2015

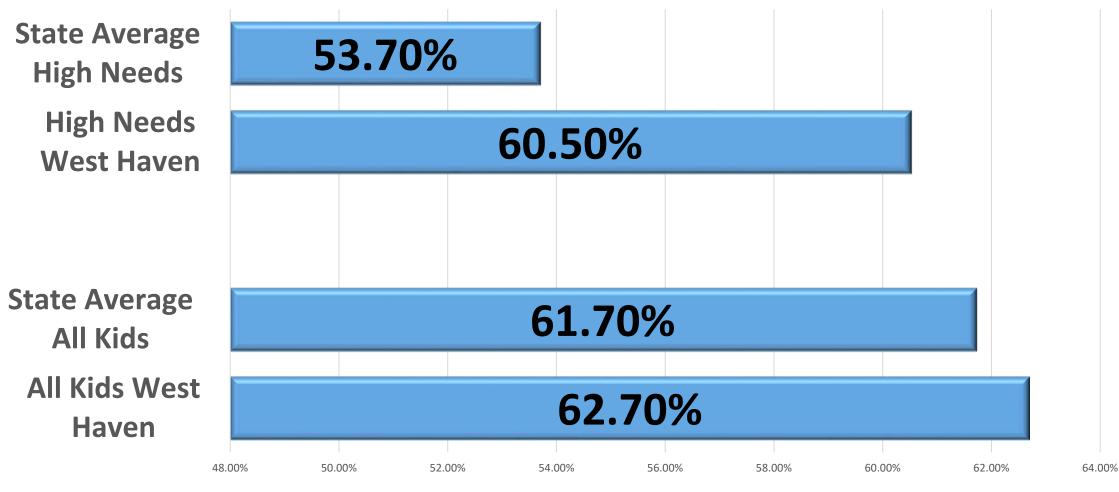
Science/Social **Studies** standards; professional learning strategies; performance tasks

2013

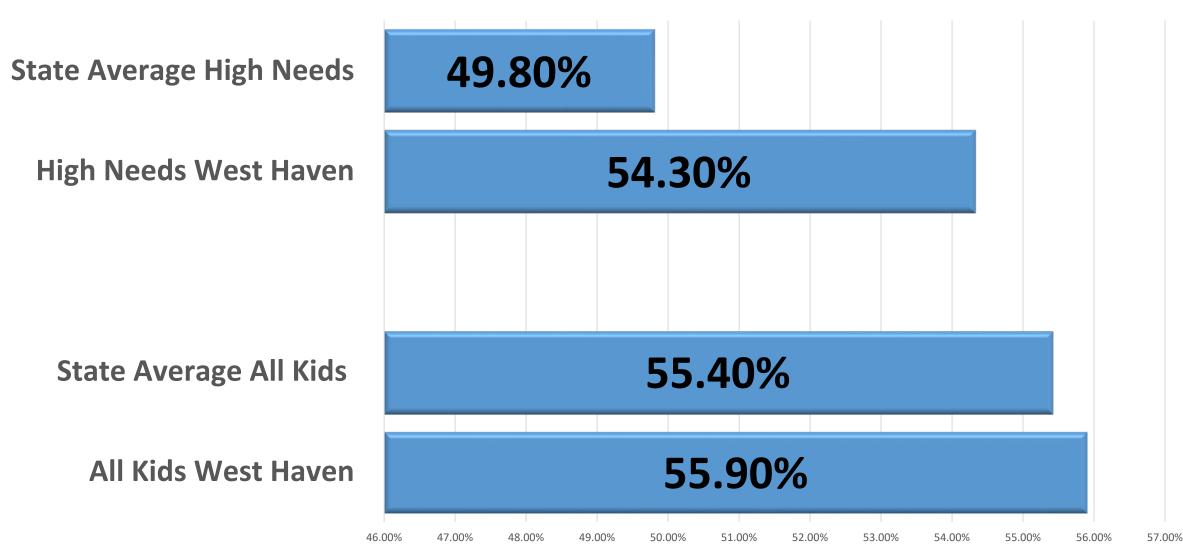




Mathematics Growth: Indicator 2



ELA Growth: Indicator 2



Bailey Growth: Indicator 2

Math State Average High Needs

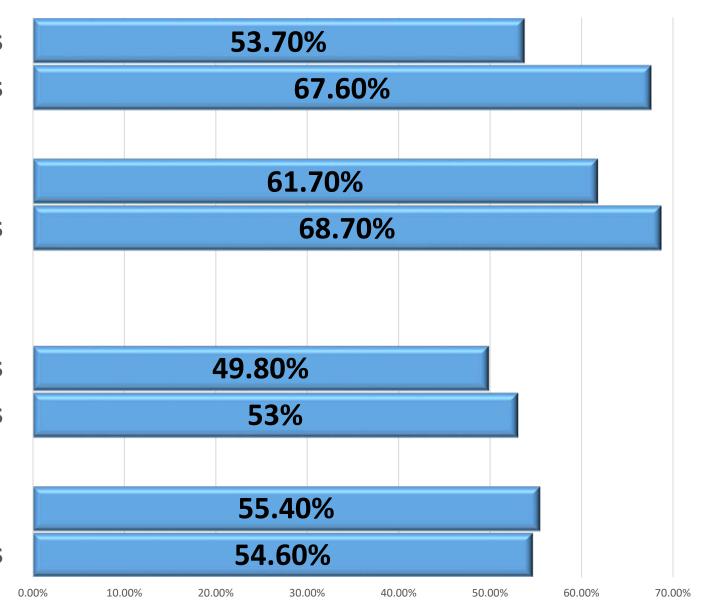
Math Bailey High Needs

Math State Average All Kids

Math Bailey All Kids

ELA State Average High Needs ELA Bailey High Needs

ELA State Average All Kids ELA Bailey All Kids



80.00%

Curiculum



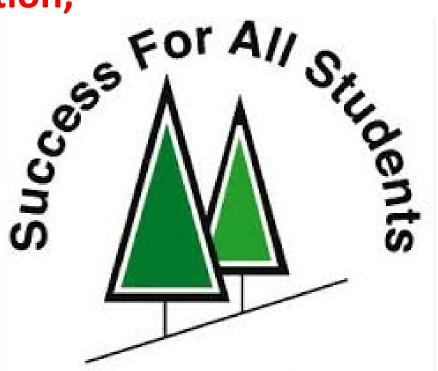






Special Education Population, EL Population,
 Total Enrollment – It doesn't matter. ALI
 STUDENTS CAN LEARN/GROW

- Fluid Curriculum
- 85 Minute Block Year 3
- Focused Professional Development



Collaboration





SUPPORT STAFF







SUPPORT for Students and Teachers

- **★** Collaboration
- **★ Data Teams**
- **★** Support Staff
 - Math
 - Social Studies
 - o EL
 - Writing
- **★** Paraprofessionals
- **★ Peer tutors**





STUDENTS HELPING STUDENTS



TEAMWORK

COMING TOGETHER
IS A BEGINNING;
KEEPING TOGETHER IS
PROGRESS; WORKING
TOGETHER IS SUCCESS.



Climate

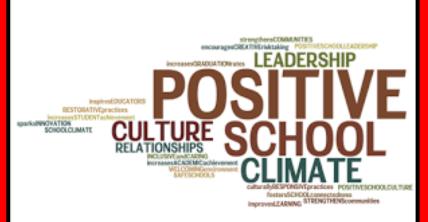


spread kindness





STUDENT OF THE QUARTER

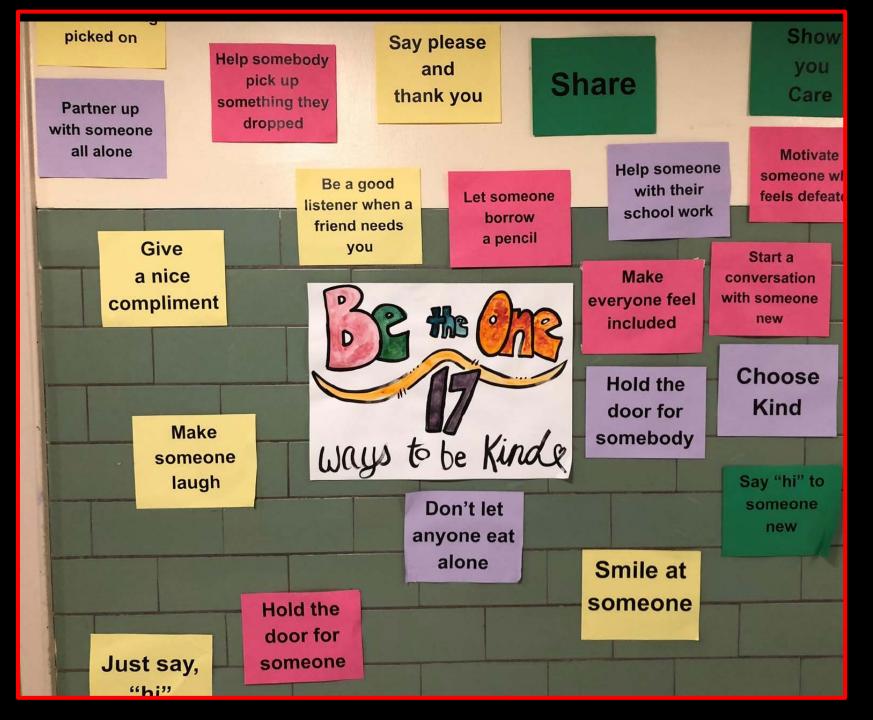


















Together, we are...







Savin Rock Growth: Indicator 2

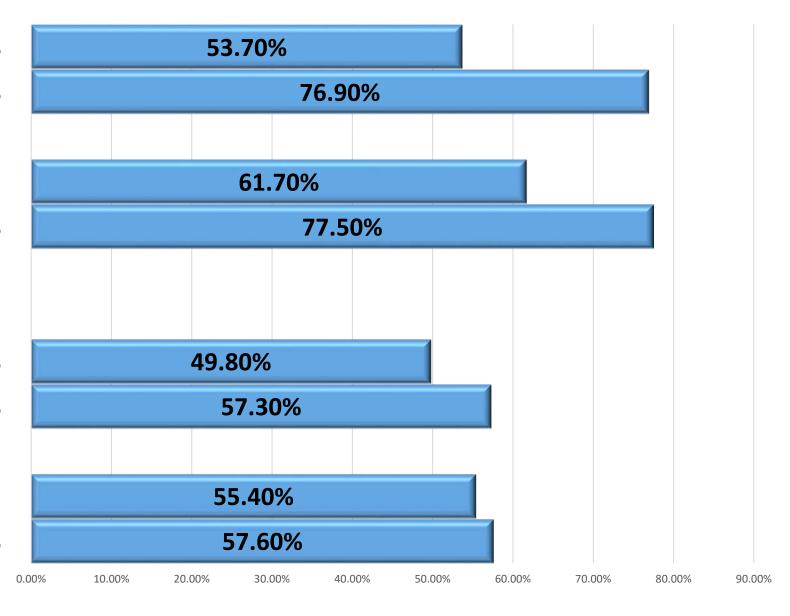
Math State Average High Needs
Math Savin Rock High Needs

Math State Average All Kids

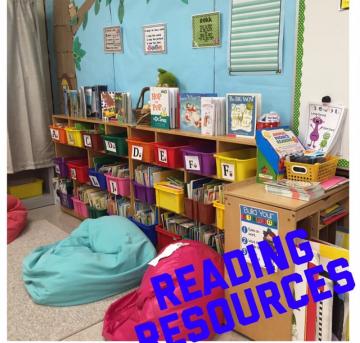
Math Savin Rock All Kids

ELA State Average High Needs ELA Savin Rock High Needs

ELA State Average All Kids ELA Savin Rock All Kids























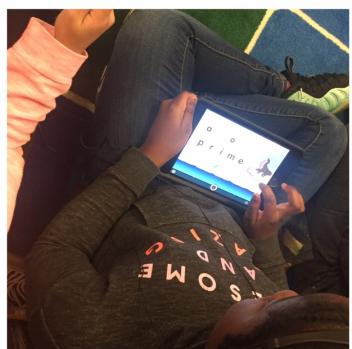






















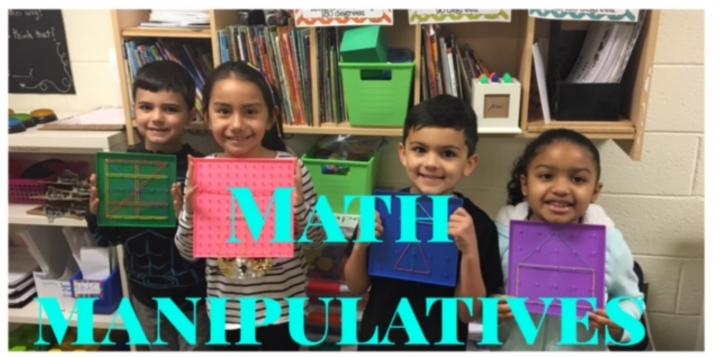






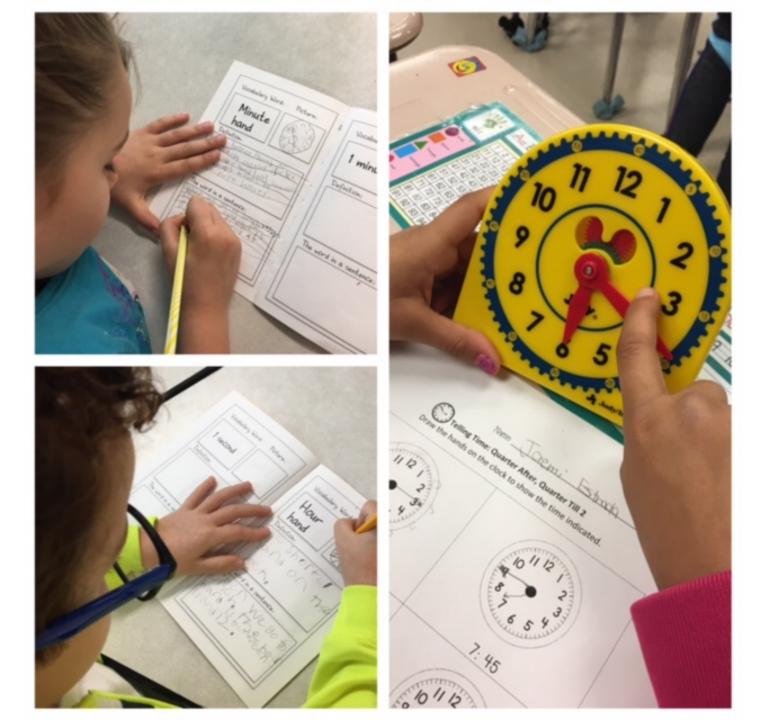




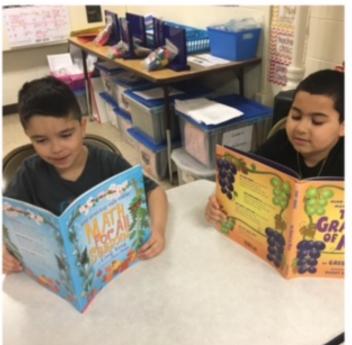




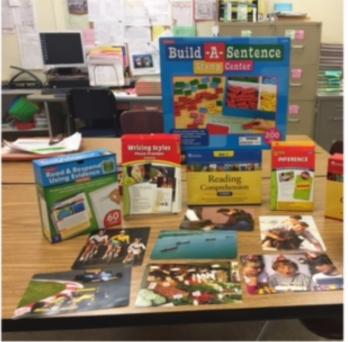




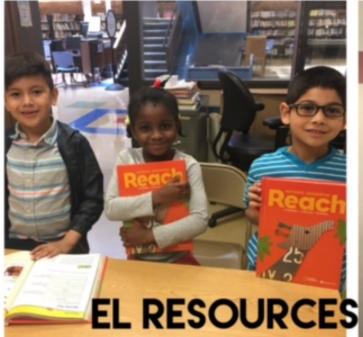


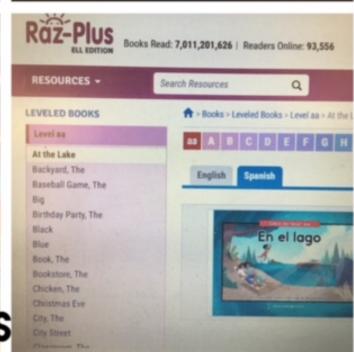










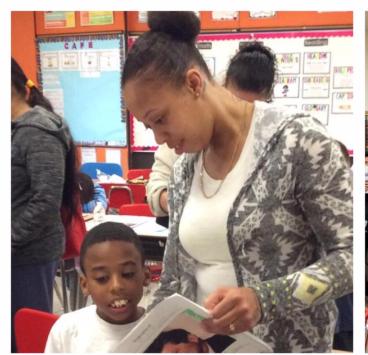






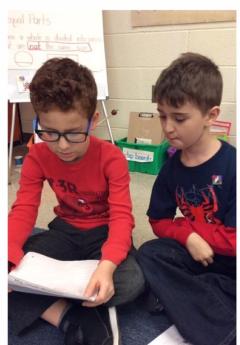






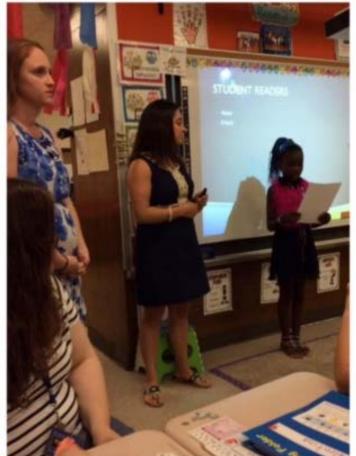






















Savin Rock Elementary School





Forest School Growth: Indicator 2

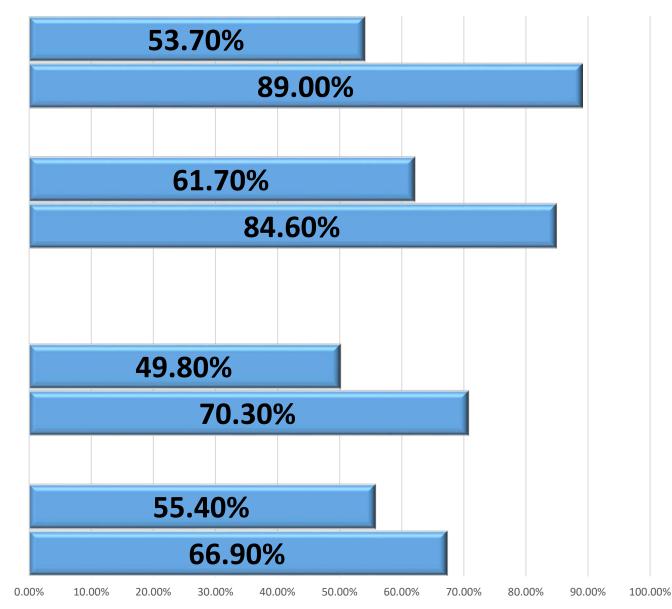
Math State Average High Needs
Math Forest High Needs

Math State Average All Kids

Math Forest All Kids

ELA State Average High Needs ELA Forest High Needs

ELA State Average All Kids ELA Forest All Kids



We continue with building our system through:

- Leadership in the schools
- Focus on staying the course
- Implementing all with fidelity and consistency
- High expectations for ourselves and students
- Revising curriculum
- Learning, learning
- Data mining and
- Collaboration