2014 Annual Report

Presenters: Aaron Edwards

Richard Taibi

Presentation Date: August 26th

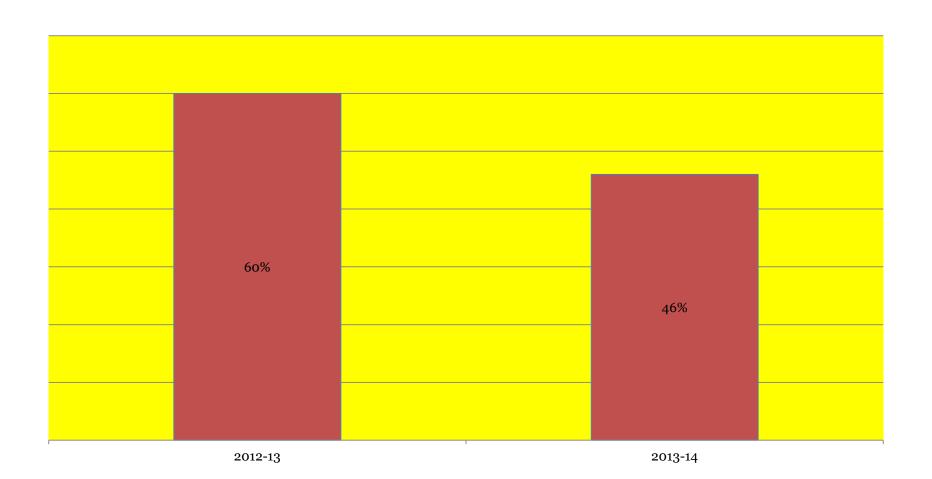


Rodgers 2013 -2014 Overview

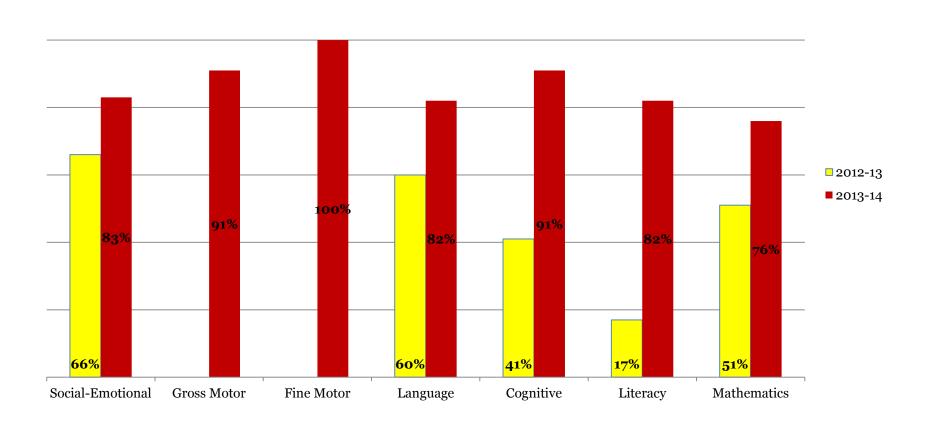
- Population
 - ∘ PK3 30
 - $_{\circ}$ PK4 118
 - ∘ Kindergarten 165
- Pre-K had 33% gains in all areas of Creative Curriculum GOLD
- Kindergarten
 - 88% of kindergarten students met the DIBELS
 National Percentile
 - 34% of students were at or above K reading level in Sept. (F&P)
 - 85% of students were at or above K reading level in May (F&P)
 - Approximately 73% of students achieve a proficient score on the benchmark in 16 assessed areas



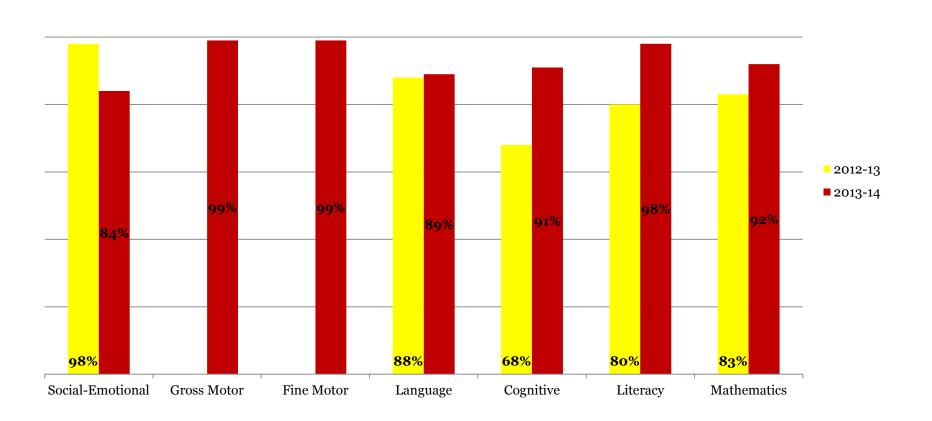
Attendance: Rodgers Cohort Report



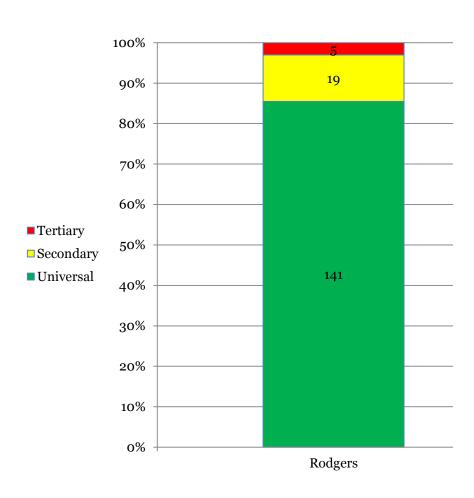
Creative Curriculum GOLD PreK-3



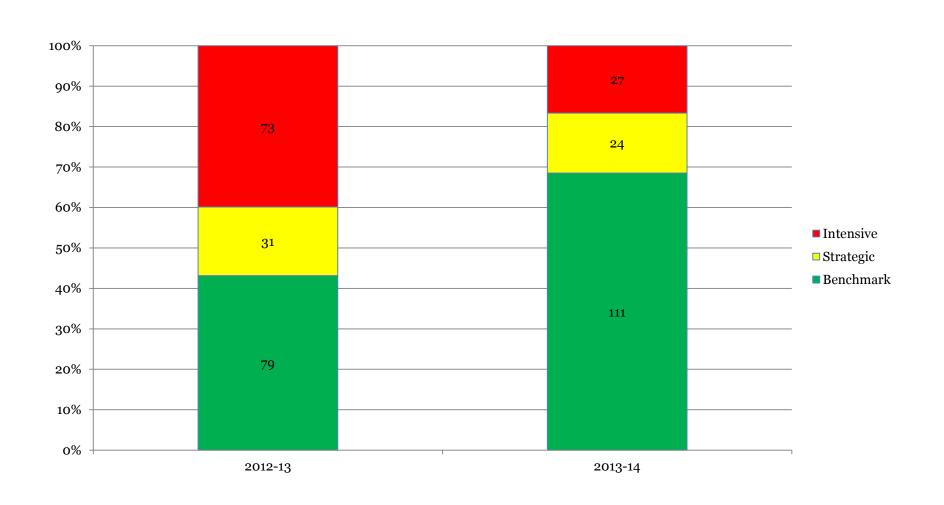
Creative Curriculum GOLD PreK-4



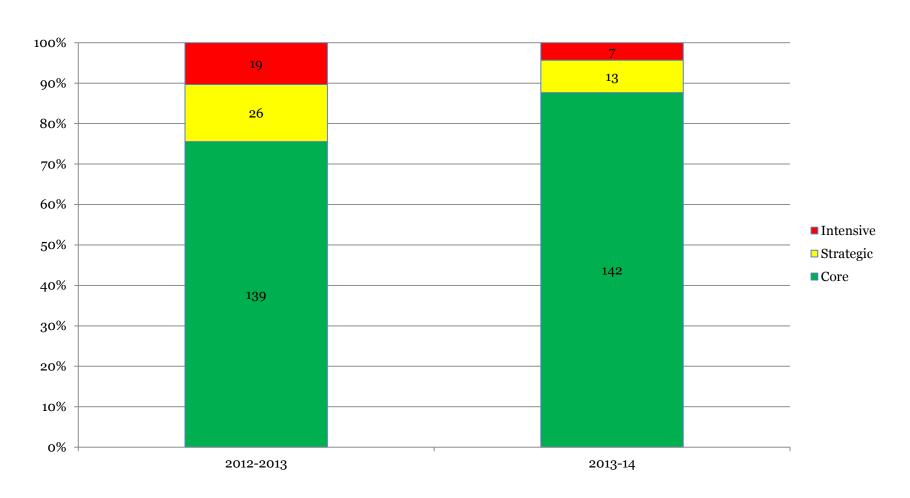
F&P Reading Levels



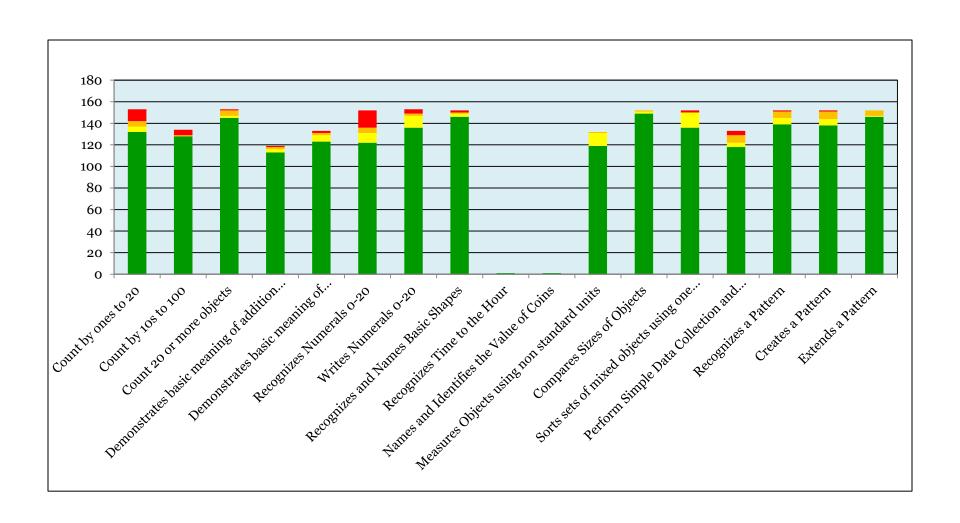
DIBELS NWF: Spring Recommended Goals



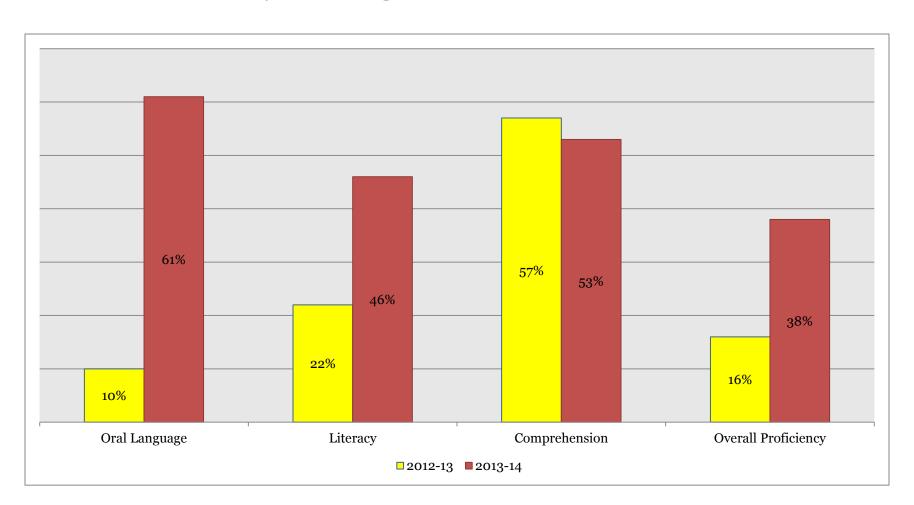
DIBELS NWF: Spring National DIBELS Percentile (NDP)



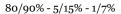
Standard-based Mathematics Benchmarks - Spring

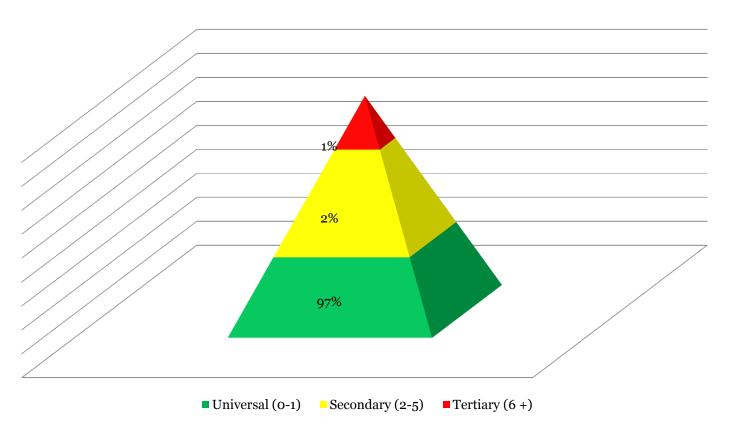


WIDA ACCESS for ELL's Student Proficiency: Kindergarten

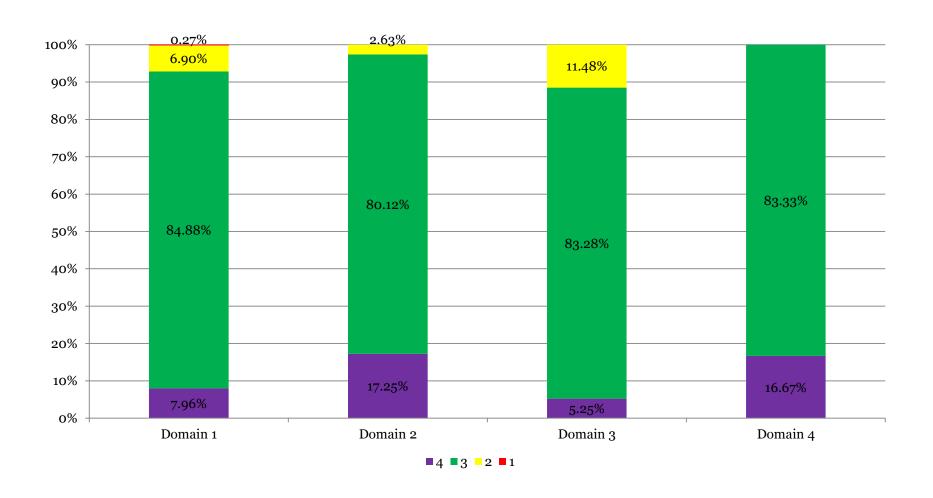


Schoolwide PBIS: Bulldog Buddies - Referrals by Tier





Danielson's FFT/Teachscape Aggregate Data

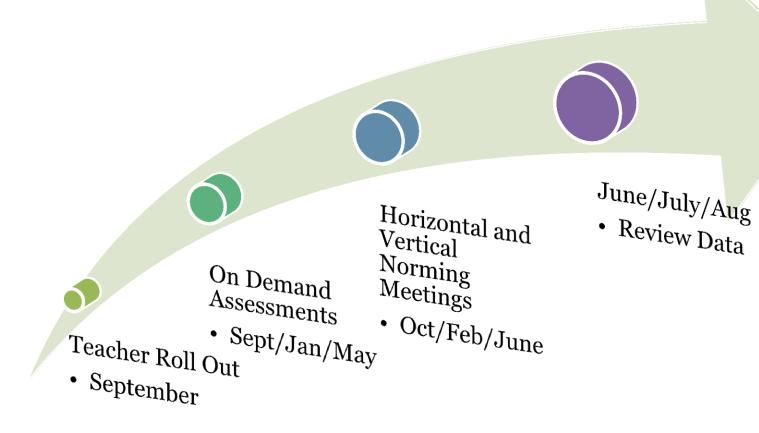


Initiatives for the 2014-2015 School Year

- Implement Writer's
 Workshop with fidelity to
 monitor and track the data
- Develop an RTI Model for reading strategies
- Continue the RTI Model for PBS



Writer's Workshop Timeline



Reading RTI Model Timeline

Sept

Identify student

Every 6 weeks

Meet and assess each students progress







Oct

Create a flow chart and intervention strategies for each tier

June

Analyze data and compare progress to 2013-14 school year

Looking Ahead

- Research schedules that would maximize instructional time during the school day.
- *Applying for a science grant to purchase resources to provide hands-on activities to accompany literacy.*
- Infuse Science & Social Studies learning into our literacy routines & units. To support learning in this area, "experiential learning" days will be developed that align to each unit.
- Develop a math common core standard progress report to indicate student proficient level in each standard.

