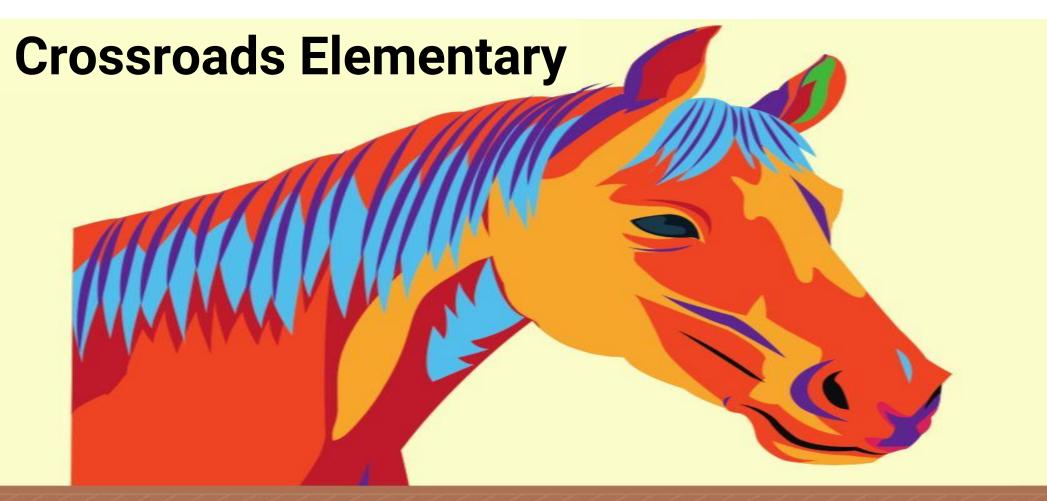
Bullitt County Public Schools SBDM Reports

November 12, 2018
Crossroads Elementary School
Roby Elementary School
Overdale Elementary School
Zoneton Middle School
Bullitt Central High School
Cedar Grove Elementary School



Trailblazin' Leaders

Current Reality: Where are you?

Accountability Indicators	Recommended Threshold	Crossroads
Proficiency	60.5	65.9
Separate Academic	52.6	53.5
Growth	15.8	15.9



Current Reality: Where are you?

	All Students		Free/Reduced		Students with Disabilities	
R	27.0 → 24.9	44.4 → 49.8	<u>23.1 → 33.3</u>	34.6 → 38.2	<u>30.8 → 43.2</u>	<u>22.9 → 21.6</u>
M	21.2 → 22.0	11.7 → 13.7	<u>20.7 → 28.5</u>	25.4 → 34.1	<u>30.8 → 48.6</u>	<u>22.9 → 16.2</u>
W	29.1 → 12.5	<u>0.0 → 0.0</u>	21.4 → 15.4	<u>27.7 → 20.5</u>	73.3 → 15.4	6.7 → 15.4



Strengths	Areas of Potential Growth
 Collaborative culture Culture of inclusion Strong primary foundation Developmental approach to educating a child 	 Continued reduction of students in Novice category Writing - all students Increase targeted focus on interventions for our F/R and SWD students

Looking Ahead: Where are you going?

- Continued refinement of systems and processes (<u>assessment protocols</u>, <u>data analysis</u>, PBIS/Leader-in-Me, Literacy Strategies, Math Fluency)
- Vertical alignment of writing instruction
 - o RACE, SPAT
 - Embedded exemplars
 - Create and adapt rubrics vertically
 - LIM WIG Focus on Writing to Demonstrate Learning
- Continued interventions for students with greatest needs



Planning: How are you going to get there? What is your plan?

Long Term Work/30-60-90 Day Plan

Short Term Goals:

- Alignment of ERQ and SAQ graphic organization RACE in 3 -5/R&M
- Targeted On-Demand work in grades 3 5
- Specific intervention with students in R&M to increase math fluency K 5 (KCM)
- Increased time for foundational skills in R (the Big 5: phonemic awareness, fluency, comprehension, phonics and vocabulary BLP, Thinking Focus)

What support do we need?

- Continued access to BLP, Thinking Focus
- Continued support with Solution Tree and the PLC Process
- Focus on mathematical foundations on the district level
- Focus on writing support and instructional best practices



Current Reality: Where are you?

Prof/Dis KPREF		Reading F/R	Reading SWD	Math ALL	Math F.R	Math SWD
2015	61.2	52.6	31	15.9	48.3	17.2
2016	58.2	52.4	17.6	58.7	51.6	23.5
2017	51.4	40.3	25	42.8	35.3	21.4
2018	49.4	39.7	21.9	39.8	30.5	18.8

Strengths Growth

- Creating common formative assessments and common understanding of success criteria that revolve around the essential standards
- Promoting a school-wide growth mindset culture and working with ABRI to evaluate current systems. Second Steps Curriculum, Growth Mindset, and Leader in Me
- Weekly Roby ROAR morning meetings to allow student leadership, recognition, and celebrations.
- Creation of ROARing citizen of the month to recognize students that exhibit Roby

- Reducing novice
- Increase target focus on interventions and PLC process
- Create partnerships for co-teaching models to promote growth in SPED population
- Work with ABRI to improve behavior and academics

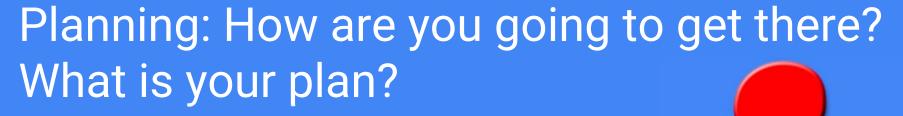
Looking Ahead: Where are you going?

Improving the rigor of our CFA's - Begin to work on creating math CFA's that match priority math standards that include rubric based questions.

Improving our PBIS system - working with ABRI on looking at both behavior and academic data to improve instruction for all students.

SWD - Working with OVEC on implementing co-teaching







What support do we need?

Continued support in the following areas: BLP, PLC Process, Implementing MTSS effectively and progress monitoring, Trauma informed Care, Behavior Support for students exhibiting behaviors that interrupt instructional time

Mentor program and supports for new teachers

Time to implement and make changes as this is a process



We second Crossroads on the AP

Overdale Elementary School





Racing Towards Greatness



Current Reality: Where are you?

# of P/D	Reading KPREP			
	16-17	17-18		
All students	52.5%	52.5%		
Free & Red	43.0%	45.0%		
Students w/ Disability	34.7%	27.5%		

Strengths:

- 1. PBIS structures and outside supports
- 2. Growth longitudinally in reading in 3rd & 4th
- 3. Focused professional learning

# of P/D	Math KPREP			
	16-17 17-18			
All students	42.2%	41.5%		
Free & Red	30.9%	33.6%		
Students w/ Disability	22.4%	25.0%		

Areas of Growth:

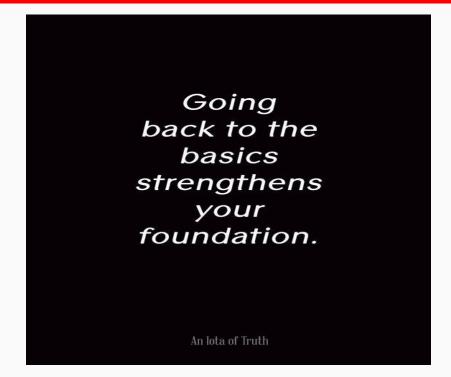
- 1. Writing (no distinguished last 2 years)
- 2. Increase proficiency in reading and math
 - 3. Growth in Sp Ed population



Looking Ahead: Where are you going?



Rooted in the science of effective instruction



Planning: How are you going to get there? What is your plan?

Standards Work:

Deconstruction

Alignment

Knowledge of Progression

Standards Mastery Checklist

Restructuring MTSS:

Strengthen core instruction

Restructuring tiers (based on data)

Professional learning

Focused PLC Meetings(Dufour ?'s)



What support do we need?

 We appreciate the support that we have been given thus far and we will continue to solicit internal and external resources.

2. Patience is necessary as we backup and strengthen the foundation.

3. Critical feedback from all stakeholders.

Zoneton Middle School School



Current Reality.....

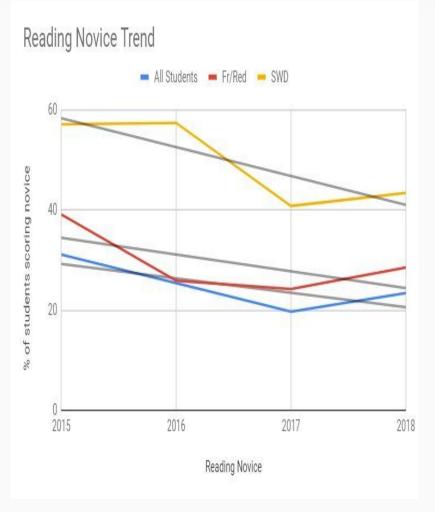


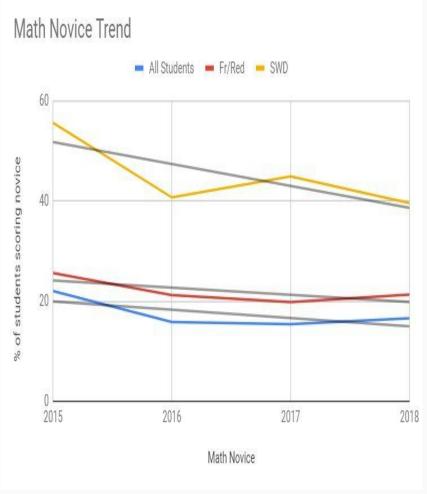
All	'15	'16	'17	'18
Rdg N	31.1	25.4	19.7	23.4
Rdg P/D	38.6	49.8	49.3	49.9
Math N	22.0	15.8	15.4	16.6
Math P/D	26.1	40.7	48.9	37.9

Fr/Red	'15	'16	'17	'18
Rdg N	39.1	25.9	24.2	28.5
Rdg P/D	36.7	42.4	45.6	43.9
Math N	25.6	21.2	19.8	21.3
Math P/D	22.5	31.8	41.7	30.0

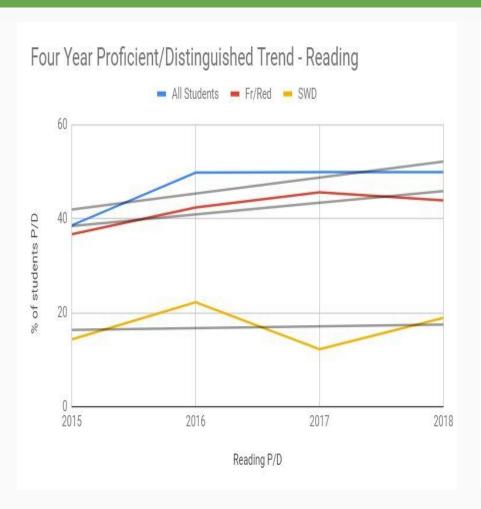
SWD	'15	'16	'17	'18
Rdg N	57.1	57.4	40.8	43.4
Rdg P/D	14.3	22.2	12.2	18.9
Math N	55.6	40.7	44.9	39.6
Math P/D	15.9	18.5	14.3	11.3

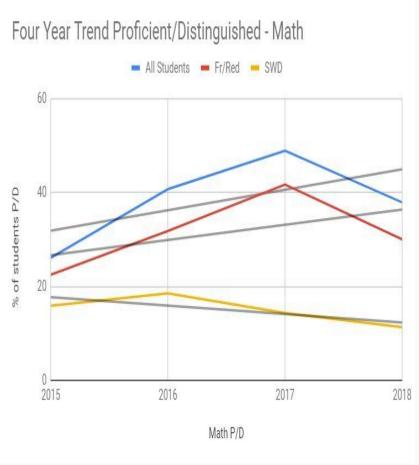
Four Year Novice Trend





Four Year Proficient/Distinguished Trend





Looking Ahead: Where are you going?

Areas of Strength

- 53% of 8th-grade students were P/D in reading (an increase from 49.9%) and novice decreased from 22% to 20%.
- 45% of 6th-grade math students were P/D (an increase from 43.9%) and novice decreased from 18.9% to 14%.
- The 6th-grade failure rate for 2017-2018 school year was 0%.

Areas of Growth

- ZMS will increase the Proficient/Distinguished Students with Disabilities in Reading and Math and decrease the number of novice SWD in Reading and Math to be demonstrated and measured by MAP scores of SWD.
- Zoneton Middle School will build strong community relations and increase parent involvement to be measured by TELL survey and Title I Parent Survey results, attendance at events, active SBDM and PTSA members, and an increase in volunteer hours.
- Zoneton Middle School will intentionally utilize PBIS (Positive Behavior Intervention Strategies) to decrease negative student behavior to be measured by data from IC and Classroom/Office referral data, also results from TELL Survey.

Planning: How are you going to get there? What is your plan?

- School leaders and teachers will continue to refine the PLC process.
- School leaders and teachers will align standards to the Summit PLT and project platform.
- Teachers will attend professional learning opportunities in writing, reading, math, special education, science, and behavior.
- Special Education teachers will have common planning to work as a PLC.
- All stakeholders will build positive and collaborative relationships.
- Continue to work with ABRI/ILT

What support do we need?

Continued professional development of the Solution Tree PLC work

Bullitt Central High School



BCHS Mission Redefined...

The Journey to our Why.....





The Bus Ride...



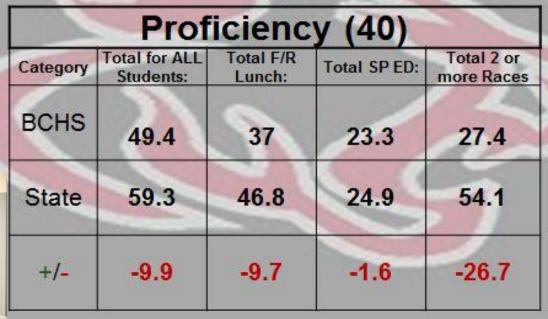
Opportunity. Integrity. Service. We are BC!

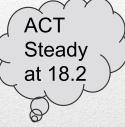
BCHS Vision Statements



Current Reality: Where are You?

Behavior referrals decreased by 40







BCHS is designated as a TIS School

Current Reality: Where are you?

Transition Readiness (41)

73.7 (60.9)

- School now on a seven period day so all career pathway courses can be a year long.
- 1 to 1 scheduling with every student.
- Dual Credit options in Nursing, Teaching and Learning, and Aviation.

Graduation Rate (85)

4 year: 90.0 5 year: 91.1

School (State)

Average: 90.55 (90.55)

- First time ever that BCHS graduation rate has been over 90%.
- Attendance incentives through PBIS.
- Removing barriers to attendance. (1 on 1 meetings with at risk students)

1. RTI Courses built into schedule

- Freshmen students who have not bet benchmark on MAP tests take an Academic B course.
- Freshmen who have met benchmark on MAP tests take an Academic A enrichment course.
- Any Senior who has not met benchmark on ACT in Math will take a Transition Math Course.
- Any Senior who has not met benchmark on ACT in Reading will take a Reading Lab Course.
- Any Senior who has not met benchmark on ACT in English will take an English Lab Course.

So now what.....

21 Students have met benchmark in our Senior classes since August.

2. CERT Test and Resources

All Students take Cert Tests 3 times a year. Teachers disaggregate data from Cert to identify areas of concern within content and then develop action steps for addressing those needs.

CERT DATA

So Now what....

Grade Level	FALL COMP.
9th Grade	15
10th Grade	14
11th Grade	14
AVERAGE	14.3

3. Professional Learning

- •Restructure of Special Education Department. Emphasis on co-teaching (Site visit to Larue and Franklin Simpson), increasing academic complexity, Academic A and B in the resource setting, additional EBD teacher, etc.
- Teachers participating in Thinking Strategies Cadre
- •Refining of PLC process with focus on next steps (Questions 3 & 4)
- New Teacher Induction Program

So now what...

Cedar Grove Elementary





Current Reality: Where are you?



	All Students P/D Fre '16 - '17 '17-'18 '16 - '17			uced P/D '17-'18	Students with Disabilities Pa '16 - '17 '17-'18	
R	58.5%	56.7%	49%	51.2%	20%	23.3%
М	56.1%	52.7%	43.8%	42.1%	32%	20%
W	52.6%	34.6%	32%	24.4%		

Current Reality: Where are you?



	All Studen '16 - '17	All Students NOVICE Free/Reduced NOVICE 6 - '17 '17-'18 '16 - '17 '17-'18		Students w/ Dis	abilities NOVICE '17-'18	
R	13.2	14.1	19.8	20.7		
M	10.8	11.7	16.7	15.7		
W	8.8	6.2	20.7	7.3		

Looking Ahead: Where are you going?

Guided Reading

To implement - with fidelity - guided reading K-5 to decrease NOVICE and increase PROFICIENT / DISTINGUISHED in reading.

Student Engagement

To provide cooperative learning structures for teachers to use to increase student engagement - ultimately decreasing novice and raising proficient and distinguished students in all academic areas

Writing

To create a systematic and comprehensive writing plan - implemented K-5 - to increase student performance in writing.

Planning: How are you going to get there? What is your plan?

Guided Reading

- Partnered with Lynn Schwallie literacy consultant with OVEC for ongoing training and supports.
- Implementing a monitoring tool for providing feedback to teachers during guided reading.

Student Engagement

- Instructional Coach and one teacher trained in KAGAN Structures during Summer of '18
- Additional teachers going in February '19 to Kagan Winter Workshop
- Teachers facilitating Kagan during Bullitt Days
- Engagement Materials on the "Instructional Resources Hub" at teachers fingertips.

Writing

- Development of Writing Policy in accordance with new legal requirements.
- Implementation of Common Writing Assessment Days (Jan, Feb, April '19)
- Focus on Writing Strategies, Live Scoring, and Effective Feedback on Bullitt Days.

What support do we need?

- Continue to drive the PLC work that we are doing.
- Continue to invest in high yield programs such as the BLP, Solution Tree Work, Kagan, etc.