American Elementary School – Becky Devahl Principal since July 1, 2019. Rob Bray prior principal for 10 years +

Date of visit: Jan. 7, 2020 @ 9:00 am

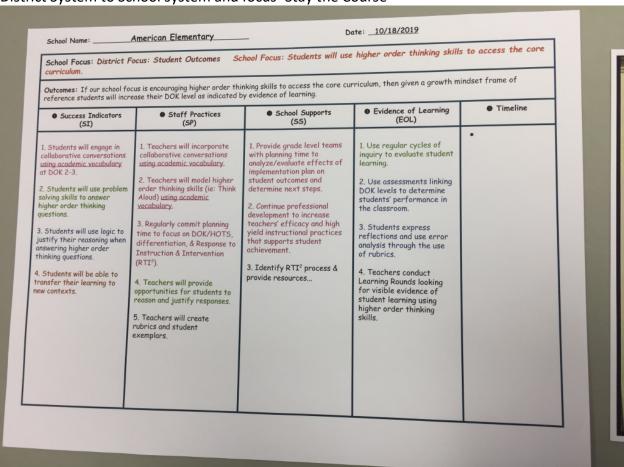
Interview with Becky Devahl:

"The child is the parents' most prized commodity."

Contributing factors to student learning outcomes:

#1

District System to School system and focus- Stay the Course



3-4 years with Innovate Ed to develop a system that includes sustainability. If then statements were created by leadership team and followed by the staff. American Elementary focused on using higher order thinking (DOK 3 and 4).

Universal Screening for all students enrolling into school with benchmark assessments

Universal Screening and Diagnostics 2019-20

Response to Instruction and Intervention (RTI²)

READING	Kinder	1st	2nd	3rd	4th	5th	6th	7th	8th
Universal Diagnostic	RUSD Phonological and Phonemic Awareness Inventory	RUSD Phonological and Phonemic Awareness Inventory	RUSD Phonological and Phonemic Awareness Inventory	Moby Max Foundational Reading	Moby Max Foundational Reading	Moby Max Foundational Reading	Moby Max Reading Level Assessment	Moby Max Reading Level Assessment	Moby Max Reading Leve Assessment
	Aug 14-Sept 6	August 14 - Sept 6	August 14 - Sept 6	August 14 - Sept 6	August 14 - Sept 6	August 14 - Sept 6	August 14 - Sept 6	August 14 - Sept 6	August 14 - Sept 6
Universal Screening	FastBridge aReading	FastBridge aReading	FastBridge aReading	FastBridge aReading	FastBridge aReading	FastBridge aReading	FastBridge aReading	FastBridge aReading	FastBridge aReading
(Norm Referenced)	February 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15
If less than				ing below the oc	our percentale are	ii iioi i iiisti dotti	on must be addre	Jood III Jt.	
		deficit	found in further t	testing. Progress	s monitoring mu	st match the inte	ervention.	on is assigned ac	
SOME options (Screening tools identify	RUSD Phonological and						Wonders Oral Reading Fluency	Wonders Oral Reading Fluency	Wonders Oral Reading Fluency
SOME options (screening tools identify deficits that guide Intervention to match	RUSD Phonological and Phonemic Awareness Inventory	RUSD Phonological and Phonemic Awareness Inventory	RUSD Phonological and Phonemic Awareness Inventory	Wonders Phonics	Wonders Phonics	Wonders Phonics	Wonders Oral Reading Fluency w/Comp Moby Max	Wonders Oral Reading	Wonders Oral Reading
SOME options (Screening tools identify deficits that guide Intervention	RUSD Phonological and Phonemic Awareness	RUSD Phonological and Phonemic Awareness	RUSD Phonological and Phonemic Awareness	Wonders Phonics Survey Oral Reading Fluency	Wonders Phonics Survey Oral Reading Fluency	wonders Phonics Survey Oral Reading Fluency	Wonders Oral Reading Fluency w/Comp Moby Max	Wonders Oral Reading Fluency w/Comp	Wonders Oral Reading Fluency w/Comp

selection)	Foundational Reading	AutoReading Oral Reading Fluency w/Comp	AutoReading Oral Reading Fluency W/Comp	AutoReading Oral Reading Fluency w/Comp	Fluency w/Comp	
		Moby Max Foundational Reading	Moby Max Foundational Reading	Moby Max Foundational Reading		

RUSD
Phonological
and
Phonemic
Awareness
Inventory

RUSD Phonological and Phonemic Awareness Inventory

FastBridge

Wonders Phonics Survey

FastBridge AutoReading

Oral Reading

Oral Reading Fluency with Comp FastBridge AutoReading

Oral Reading Fluency with Comp

RUSD Phonological and Phonemic Awareness Inventory

FastBridge

FEW
options
(Screening
tools identify
deficits that
guide
Intervention
to match

FastBridge ER Sub Tests FastBridge AutoReading

Oral Reading Fluency w/Comp

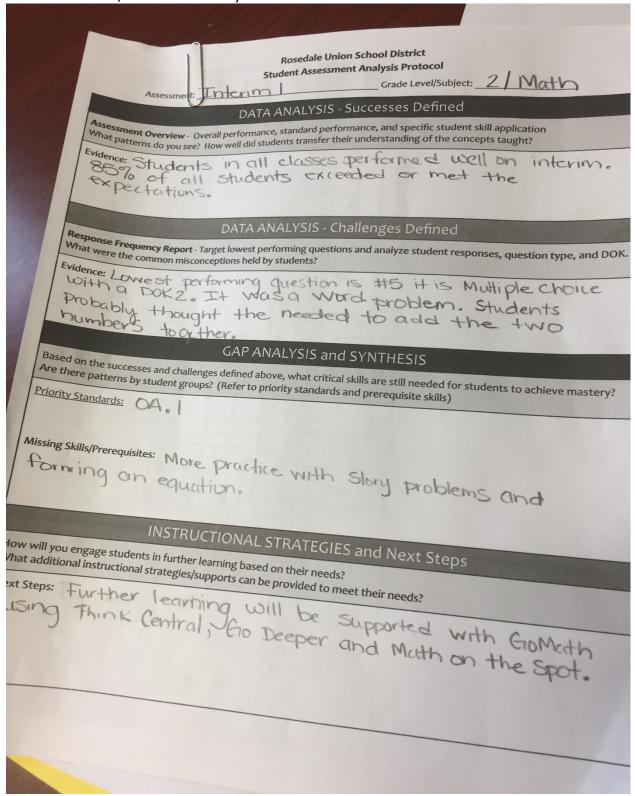
MATH	Kinder	1st	2nd	3rd	4th	5th	6th	7th	8th
Universal Diagnostics	Moby Max Fact Fluency	Moby Max Fact Fluency	Moby Max Fact Fluency	Moby Max Fact Fluency	Moby Max Fact Fluency	Moby Max Fact Fluency	MobyMax Fact Fluency	MobyMax Fact Fluency	MobyMax Fact Fluency
							Math Module	Math Module	Math Module
	Aug. 14 - Sept. 6	Aug. 14 - Sept. 6	Aug. 14 - Sept 6	Aug. 14 - Sept 6	Aug. 14 - Sept 6	Aug. 14 - Sept 6	Aug. 14 - Sept 6	Aug. 14 - Sept 6	Aug. 14 - Sept 6
Universal Screening	FastBridge aMath	FastBridge aMath	FastBridge aMath	FastBridge aMath	FastBridge aMath	FastBridge aMath	FastBridge aMath	FastBridge aMath	FastBridge aMath
	Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-18 Feb. 3-7 May 11-15	Oct. 14-1 Feb. 3-7 May 11-1

If more than 20% of the students are scoring below the 30th percentile then Tier 1 instruction must be addressed first.

If less than 20% of the students are scoring at the 30th percentile or below teachers <u>must</u> administer further testing. Intervention is assigned according to the deficit found in further testing. Progress monitoring must match the intervention.

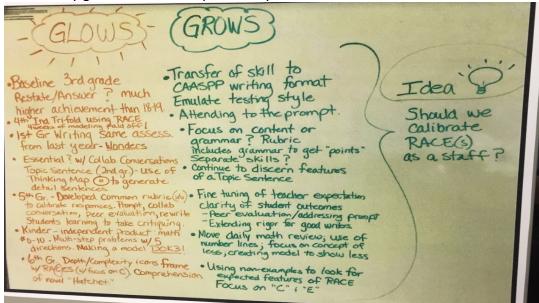
SOME options (Intervention to match deficit)	MobyMax Math Module	MobyMax Math Module	MobyMax Math Module	MobyMax Math Module	MobyMax Math Module	MobyMax Math Module	Moby Max Skill checker	Moby Max Skill checker	Moby Max Skill checker
FEW options (Intervention to	FastBridge Subtests from	FastBridge Subtests from	FastBridge CBMmath Automaticity	FastBridge CBMmath Automaticity	FastBridge CBMmath CAP	FastBridge CBMmath CAP	FastBridge CBMmath CAP	FastBridge CBMmath CAP	FastBridge CBMmath CAP
match deficit)	Early Math	Early Math	CBMmath Process	CBMmath Process	CBMmath Process	CBMmath Process	CBMmath Process		
	MohyMax	MobyMax	MobyMax	MobyMax	MobyMax	MobyMax	MobyMax	MobyMax	MobyMax

Cycles of Inquiry required every 6 weeks. Each grade level meets and goes over student evidence analysis protocol. Interim assessments - each grade level team meets and goes over student evidence/assessment analysis



Completed during PLC – every Wednesday of early release. If more teachers need.

Glows and Grows are created by grade level team during PLC. If PLC time is not enough, then teachers by grade level can request a day out of the classroom to collaborate.





Staff meeting once a month that corresponds to evidence of student learning.

#2Quarterly Learning Rounds- School site teacher teams are formed (see schedule). The students are observed under topics set within student focus set by school site.

Learning Rounds Norms

Teams spread out Speak to students if appropriate Smile

Take notes after you leave the room (leave clipboards outside)

Focus on student behavior and work

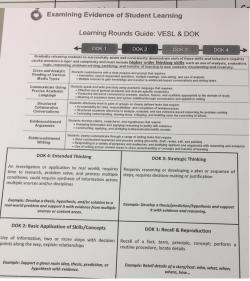
Think about DOK and our School Focus

K-1 visit	Hill	Congdon	Thompson	Goosen	Bolton	Lindsey	Fox
8:25-8:35	Davenport	Lau Austin	Wood Ellis	B/L Quincy			
8:40-8:50					Davenport Henry Wood	Lau Austin Ellis	B/L Quincy
8:50-9:05	Back	in	data	room	to	debrief	

2-3 visit	MacDonald	Maher	Townson	Lucas	Henry	Davenport
9:30-9:40	Crayley Bolton	Lindsey Riley	Fox Brothers	Crissman Lyons		
9:45-9:55	Lindsey Riley	Crayley Bolton			Fox Brothers	Crissman Lyons
9:55-10:10	Back	in	data	room	to	debrief

4-5 visit	Fox	Brothers	Crissman	Wood	Lyons	Ellis	B/L	Quincy
10:35-10:45	Rogers Blanchard	Hall Riley	Hill Congdon	Goosen Thompson	Devahl Spec. Ed			
10:50-11:00		Goosen Thompson				Rogers Blanchard	Hall Riley	Hill Congd
11:00-11:15	Back	in	data	room		to	debrief	

5-6 visit	Rogers	Blanchard	Hall	Austin	Lau	
12:35-12:45	Goosen Thompson	Congdon Hill	MacDonald Maher	Lucas Townson		
				Canadan	Goosen	



Evidence Based Arguments

Students develop claims, conjectures, and hypotheses that require:

- Analyzing information and applying reasoning to justify with evidence
- Constructing, applying and justifying mathematical/scientific models

check math prob. using inverse relationship making predictions in math DOKZ

"Why isn't working as expected" 3.4 (Making Sline)

Students analyzed ethical problems in chapter based on text evidence and gave opinion. DOK topics: sexism, lack of parenting, robbery

- Text Evidence small group Topic: Man vs. Man or Man vs. Noture
- analyze word problem : come up w/ strategy to solve. Constructing models to justify: solve DOK 34
- + eacher shared that there are many names to same thing: count up/down, subtract, take away, etc. (Ack 3)
- Students drew pic to prove math problem Non example given (DOK3)
- Sorting words

Structured Collaborative Conversations

Students effectively work in pairs or groups on clearly defined tasks that require:

- Accountability for roles, responsibilities and completion of task/processes
- Structured academic discourse to analyze, evaluate, and used evidence-based reasoning for problem-solving.
- Conveying understanding, sharing ideas, critiquing, and building upon the reasoning of others.

Working in Small groups Whisper aloud and with partner Dok 2

- Small group discussions
- Kagan Strategies (Stand up, hand up, pair up)
- students collaborating using Icon Frames DCK3
- Students analyzed a word problem (multi-step). Had meening find collaborative conservations that used a condenic vocabulary and strategies to organize information and solve the problem. (DOK 3)
- pairshare ~ justify answer (2)
- face your partner (on carpet) in order to communicate.
- Whisper Dair-Share Can have at

Evidence Based Writing

Students clearly communicate through a range of writing tasks that require:

- Short constructed responses and process writing (pre-write, draft, revise, edit, and
- Responding to a variety of purposes and audiences, and justifying opinions and
- Use of writing across content areas to show understanding of concepts and transfer of learning.
- · Book marks
- · analyze the text
 · Citing textual evidence DOK 3
- Citing evidence from novel

 Citing exidence from novel

 ex: Rising Action. Climax, Falling Action

 ex: Rising Action. Climax, Falling Action

 Ock 1-2

 Students used 1/2 Sheets to record problems | take notes

 Dok 1-2

 - · editing 4 revising narrative

Communicate Using Precise Academic Language

Students speak and write precisely using academic language that requires:

- Effective use of general academic and domain-specific vocabulary
- Productive discourse connected to prompts, starters, frames, and scaffolds appropriate
- Meaning of academic terms and syntax solidified through conversation and applied in

check your answer W/ your neighbor DOK 1

· Students teaching each other (ex: Ethics) Dok 3

- · Labeled Math prolden Answers (DOKI)
- · Math academic lang.
- · Math academic language (Subtract, @ grouped etc.)
- ··initial & final sound acodemic language
- · using topic vocabulary (Snood, tom, fiction Dinary code, etc.) Scientific vocab
 "pit tag" "endangered"

Close and Analytic Reading of Various Media Types

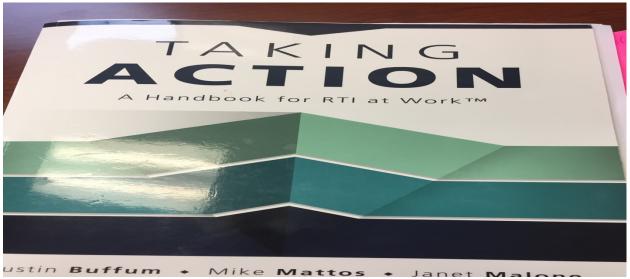
Students read/observe with a clear purpose and prompt that requires:

- Annotation, source-dependent questions, multiple readings, note-taking, use of analysis
- Multiple sources to gain knowledge and transfer to evidenced-based conversations and writing tasks
- -transferred prior knowledge from multiple sources to a study guide. DOR 2
- · Citing text evidence when analizing DOK 2 the story
- · word problem st. had to do multiple steps to solve DOK Z
- · Teacher lead collaborative conversation Multiple perspectives, character developments
- · Use of Gate Icons.
- . Note taking: identify can, are, have of a Turkey from Story and
- arcled/underlined key #'s a Academic vocab.
 in Math problems (pok2)
- class up broken Smarthoard learned to improvise " using large Whileboard, Students seated on curpet

Teachers meet school wide to go over the learns from the Learning Rounds.

#3 The School Leadership team, including the school counselor dean, principal, lead teacher, are involved in a day of "data dive". The strengths and weaknesses are observed and given to previous grade level (i.e. weakness seen in 3rd grade, then data will be shown to 2nd grade) so that adjustments can be made in student learning outcomes.





Previous thinking _ Where can we send student to have dedicated intervention outside of the classroom.

Now looking at MTSS model of having differentiation of instruction inside of the classroom. Using a 30-minute shared/ common time, students who are struggling with the same power standards, as shown on the formative assessment, are given focused learning time with a teacher.

Social Emotional Learning – Psychologist on site, Dean, Restorative Justice – All administrative staff trained in "Don't Suspend Me- Alternatives to suspension".

Positive School Climate- All students come with expectation to high standards – behavior and academic. The culture is the same at home.

#5 Universal Screening for All students coming on to campus.