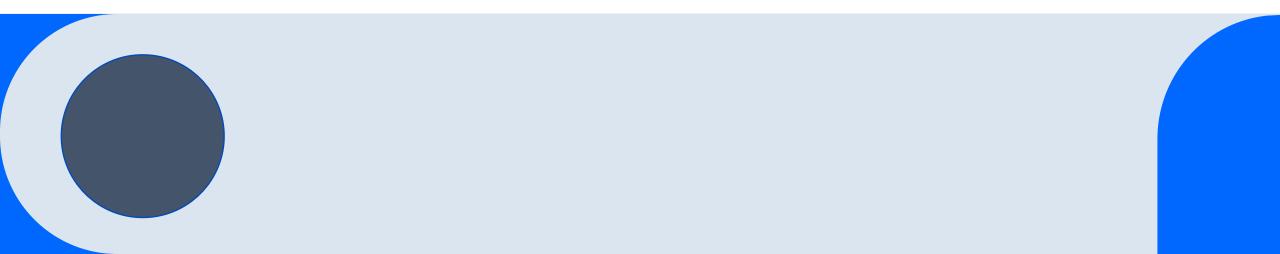


KES Student Achievement Plan



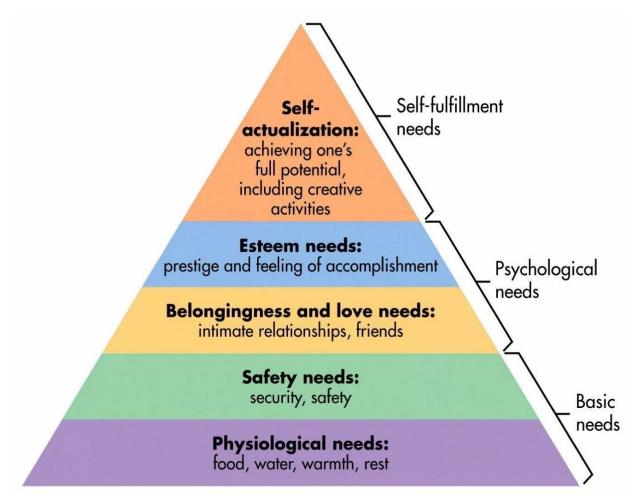
Topics

- Learning How to be Students
- Maslow's Hierarchy of Needs
- Building Academic Stamina
- Student Supports
- Teacher Supports

Learning how to be students







Maslows Hierarchy of Needs

Building Academic Stamina

- The ability to focus and persist in a task for an extended period of time, especially when it can be stressful or challenging.
- Our teachers teach more than Reading, Writing, and Math
- How to build stamina
 - Teach positive self-talk. ...
 - Expect achievement. ...
 - Help learners develop a growth mindset. ...
 - Push a bit, but not too much. ...
 - Talk up persistence. ...
 - Use tools. ...
 - The brain is like a muscle. ...
 - Rinse repeat.



- Students are learning to become independent learners.
- Students use study techniques that work for them.
- Students "ARE" doing hard things daily on classroom work and assignments within structure, routines, and accountability.
- Big behavior challenges are increasingly taking more energy from classroom teachers with concerns about how dysregulated behavior affects academic energy.



Universal Instructional Design Student Supports

Behavior and Emotional Regulation

ELA

- Tier I Supports
 - School Wide
 Expectations and
 Incentives
 - SOS Lessons
- Tier II Supports
 - CICO
 - Recess Huddle
- Tier III Supports
 - Individualized Instruction

- Tier I Curriculum
 - Reading Wonders
 - Hegarty
- Tier II Supports
 - Istation
 - Title
 Programming
- Tier III Supports
 - Individualized Instruction

Math

- Tier I Curriculum
 - Into Math
- Tier II Supports
 - Istation
 - HMH
- Tier III Supports
 - Individualized Instruction

Academic Achievement and Testing Preparation

	Interim ISAT Testing From October to February For Last School Year
ELA	974
Math	921
Science	21



Total	5 Items on	which S	tudents P	erformed	the Best	8	5 Items o	n which S	tudents P	erformed t	he Worst	9
Performance Distribution	Item Num	ibers, Ma	ax Points a	and Points	Earned	5 Items on which	Item Nu	imbers, M	ax Points a	and Points	Earned	Total Items
hich	1	<u>3</u>	4	<u>13</u>	<u>14</u>	which	<u>6</u>	9	<u>10</u>	11	<u>12</u>	
Stud	1 pt	1 pt	1 pt	1 pt	1 pt	Students	2 pt	1 pt	1 pt	1 pt	1 pt	
Performance Distribution	0.74	0.59	0.59	0.52	0.45	ents Perfor	0.56	0.3	0.25	0.16	0.19	
Percent 9% 48% 43% Count 2 11 10 BB	0.78	0.91	0.87	0.78	0.87	Performed the Worst	1.09	0.39	0.3	0.43	0.43	
Percent 9% 48% 43% Count 2 11 10	0.78	0.91	0.87	0.78	0.87	orst	1.09	0.39	0.3	0.43	0.43	
Percent 9% 48% 43% Count 2 11 10	0.78	0.91	0.87	0.78	0.87		1.09	0.39	0.3	0.43	0.43	
Percent 9% 48% 43% Count 2 11 10	0.78	0.91	0.87	0.78	0.87		1.09	0.39	0.3	0.43	0.43	

ISAT Testing

FY24

	ISAT Math			ISAT ELA			
	School	State			School	State	
5th Grade		58%	41%	5th Grade		62%	53%
4th Grade		55%	49%	4th Grade		55%	50%
3rd Grade		67%	51%	3rd Grade		49%	49%

FY23

	ISAT Math			ISAT ELA			
	School	State			School	State	
5th Grade		30%	41%	5th Grade		46%	51%
4th Grade		42%	45%	4th Grade		47%	48%
3rd Grade		47%	48%	3rd Grade		40%	45%



ISIP

FY25

Istation Reading				Istation Math	
	Fall	Spring		Fall	Spring
Kindergarten	46%	No Data	Kindergarten	39%	No Data
1st Grade	58%	No Data	1st Grade	69%	No Data
2nd Grade	58%	No Data	2nd Grade	37%	No Data
3rd Grade	55%	No Data	3rd Grade	57%	No Data

FY24

Istation Reading				Istation Math				
	Fall	Spring		Fall	Spring			
Kindergarten	50%	59%	Kindergarten	No Data	83%			
1st Grade	50%	69%	1st Grade	61%	84%			
2nd Grade	69%	69%	2nd Grade	53%	68%			
3rd Grade	73%	74%	3rd Grade	68%	72%			



STAR Test



Kimberly Elementary School Reads!



RENAISSANCE Accelerated Reader* In this school year, students have read... 20,587 Books 130,079,905 Words for 47 minutes/day! (individual student average)

13

How does this assessment help students?

- Vocabulary focus
- Independent reading levels
- Interaction with Library Materials

Teacher Supports

- Common Planning Time
- Weekly Team Meetings and Collaboration
- Rtl problem Solving Meetings
- Additional Flexibility in how and when teachers plan.
- Team Created Pacing Guides that are updated as needed, sometimes annually.

- Teachers are grateful for their math curriculum. "Beyond nice to have the resources needed".
- This math curriculum includes ageappropriate lessons, breaking things down, and more application to everyday life. It also encourages critical thinking.
- Teachers also have seen positives with a phonemic awareness program that KES purchased after our dyslexia training. They are grateful to have the additional tool.

Thank you

