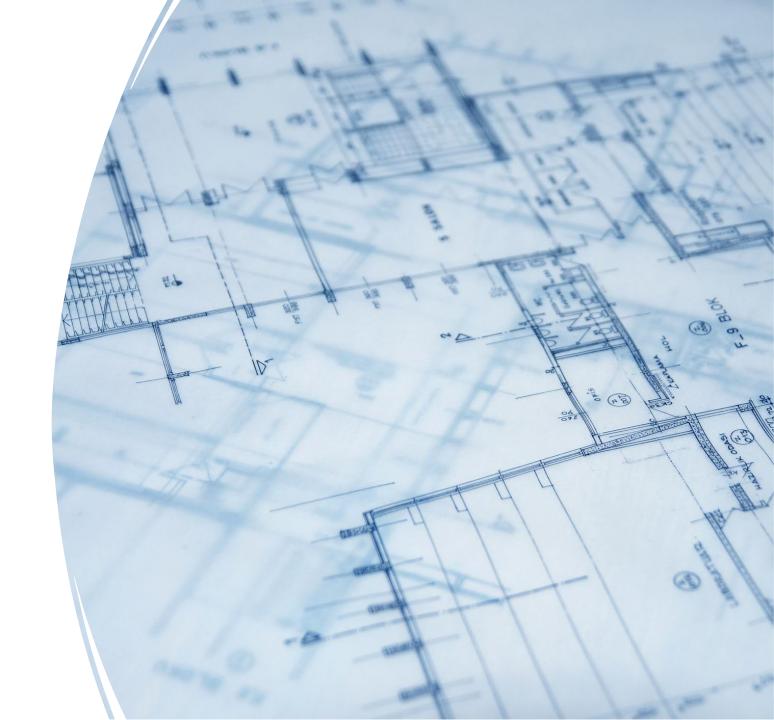
Blueprint for Literacy SB 438

Teach Every Child to Read



SB 438



Signed into law by Governor Kelly on April 25, 2024



Establishing the Blueprint for Literacy

Imperative



Kansas is experiencing unprecedented economic growth

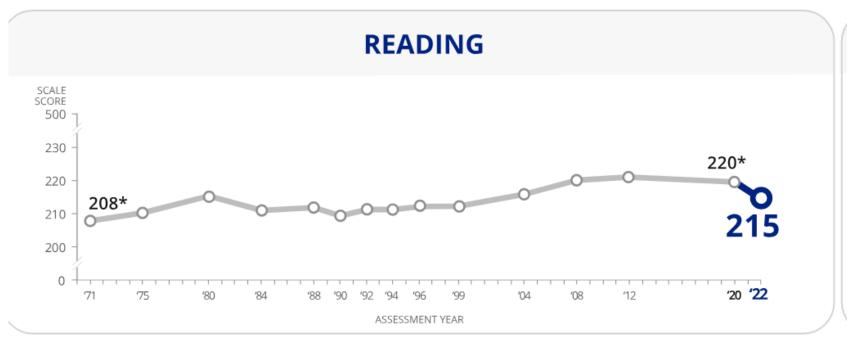
54,000 new jobs requiring a bachelor's degree or higher by 2033 (2023KU Institute for Policy and Social Research)



At the same time 1/3 of Kansas student are below Basic on the National Assessment for Education Progress

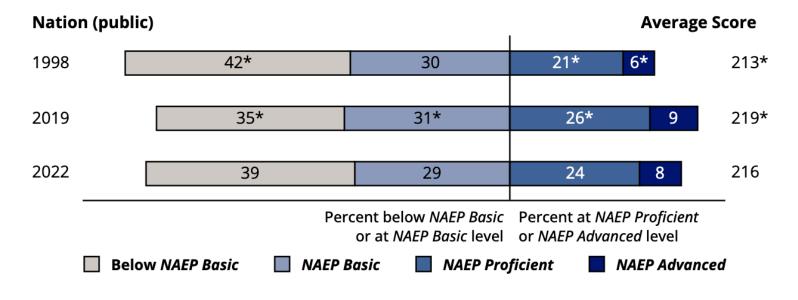


National Average 4th Grade Reading Performance 2022





NAEP
AchievementLevel
Percentage and
Average Score
Results



^{*} Significantly different (p < .05) from the nation's results in 2022. Significance tests were performed using unrounded numbers.



RESULTS FOR STUDENT GROUPS IN 2022

	PERCENTAGE		PERCENTAGE AT OR ABOVE NAEP		PERCENTAGE AT NAEP
REPORTING GROUPS	OF STUDENTS		BASIC	PROFICIENT	ADVANCED
Race/Ethnicity					
White	45	226	72	41	11
Black	15	198	43	16	2
Hispanic	28	204	49	20	4
Asian	6	241	82	58	24
American Indian/Alaska Native	1	198	43	18	3
Native Hawaiian/Pacific Islander	#	206	50	21	5
Two or More Races	5	222	67	37	9
Gender					
Male	51	213	58	30	8
Female	49	219	64	34	9
National School Lunch Program					
Eligible	52	203	48	19	3
Not eligible	47	231	76	46	14
# B					

Pounds to zero

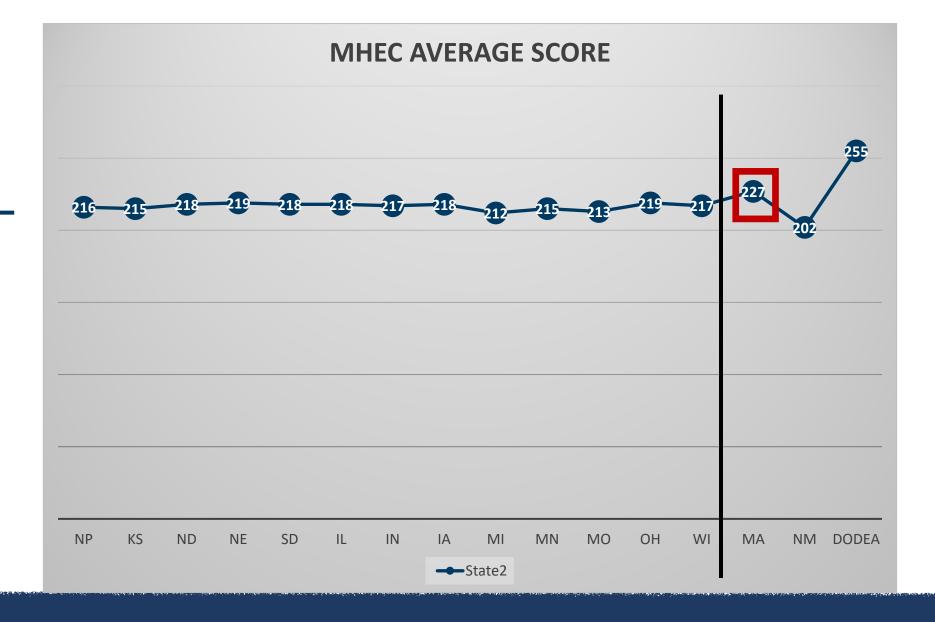


NP = 216

8 States

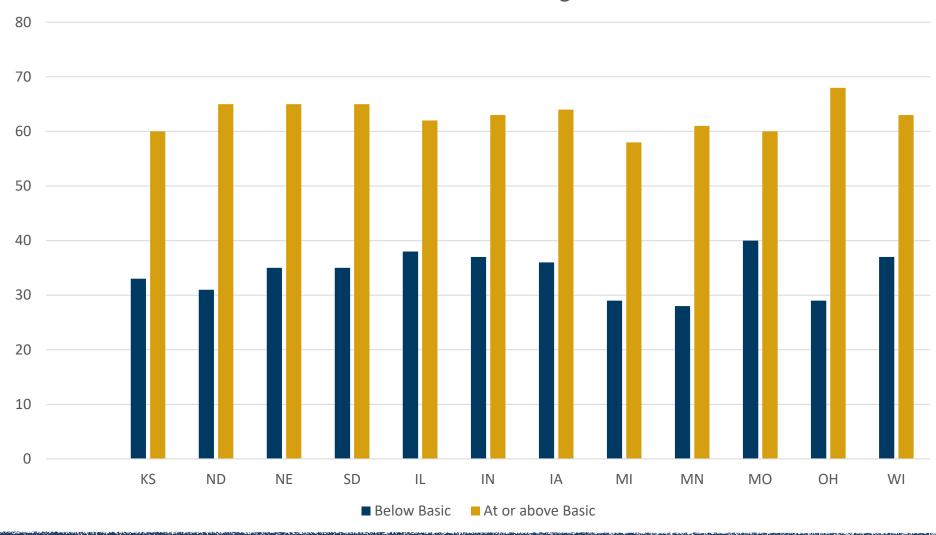
36 States

8 State



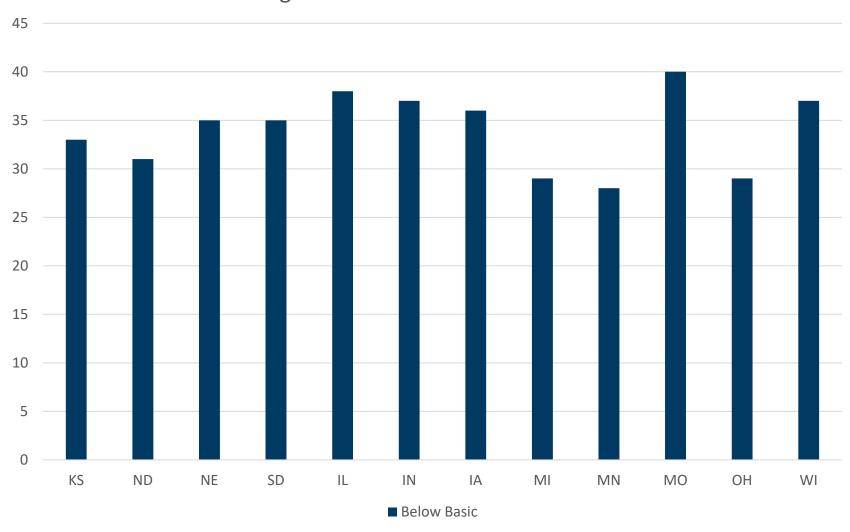


MHEC 4th Grade Reading 2022





Percentage MHEC 4th Graders Below Basic 2022



Literacy is a Top Economic Imperative



Top Priority of Higher Education in Kansas

Blueprint for Literacy

Largest workforce development initiative in the history of Kansas

Providing education and training for educators in the Science of Reading (specifically Structured Literacy)

Blueprint as a Key Driver Aligned with KBOR's Strategic Plan

Helping Helping Families Supporting **Supporting Business** Advancing **Advancing Economic Prosperity**

Blueprint for Literacy

Clearly marked path with practical steps

Equip educators with the knowledge and skills needed for success in the classroom



Blueprint Requirements

Director and Advisory Committee

Science of Reading and Structured
Literacy

Application and Common Performance Assessment

Comprehensive Reading and Literacy Assessment taught in Educator Preparation

Professional Learning,
Micro-Credential,
Certification
Requirements

Data

Annual systemwide review of curriculum

Plan for Centers of Excellence in Reading

Critical Actions

Collaborate with State Board of Education

Focus on educator workforce professional learning

Strengthen
Educator
Preparation
Programs

Recommend, Monitor, Lead

Structure

Kansas Board of Regents

Director of Literacy

- Colleges of Education
- Collaboration with State Department of Education
- Partnerships Private, Independent,
 Community and Technical Colleges
- Community Literacy Organizations

Advisory Committee

Goal

100% of Elementary Teacher Workforce Achieve a Micro-Credential in the Science of Reading / Structured Literacy by 2030

90% Reading Goal

Leading, Intentional Strategies

Micro-Credential

Plan for Centers of Excellence

Build a Movement

+

Science of Reading Courses and Credentials for Inservice Educators

+

Science of Reading/Structure Literacy Courses

High Quality and Standards Aligned

3rd Party Validation

Graduate Credit
paid by Blueprint for
eligible educators
(market based)

Course is 180 clock hours

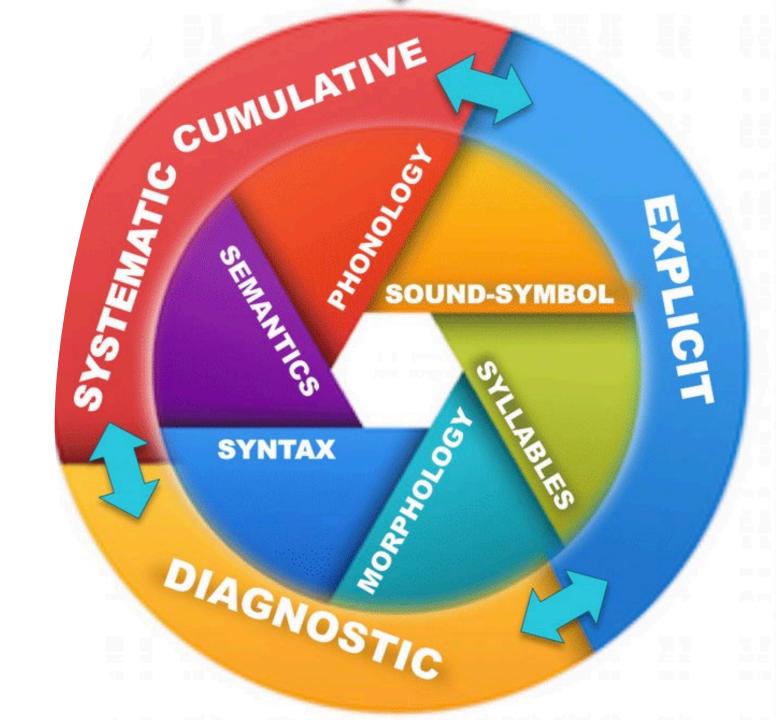
Application

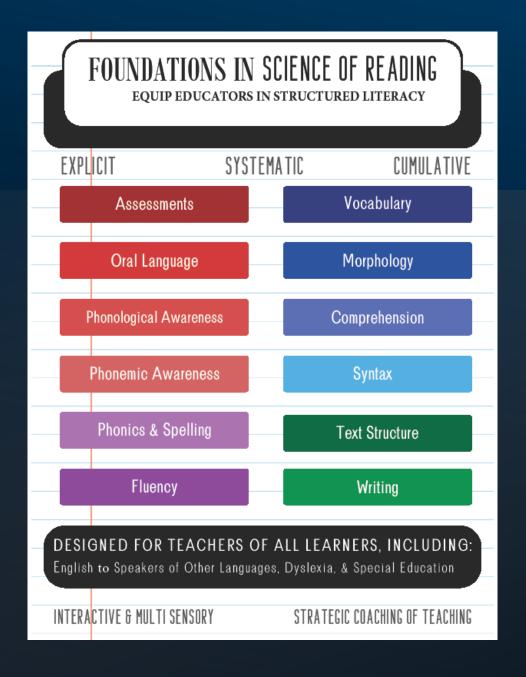
Developed in Collaboration between all Public Universities

Structured Literacy

- Direct
- Systematic
- Cumulative

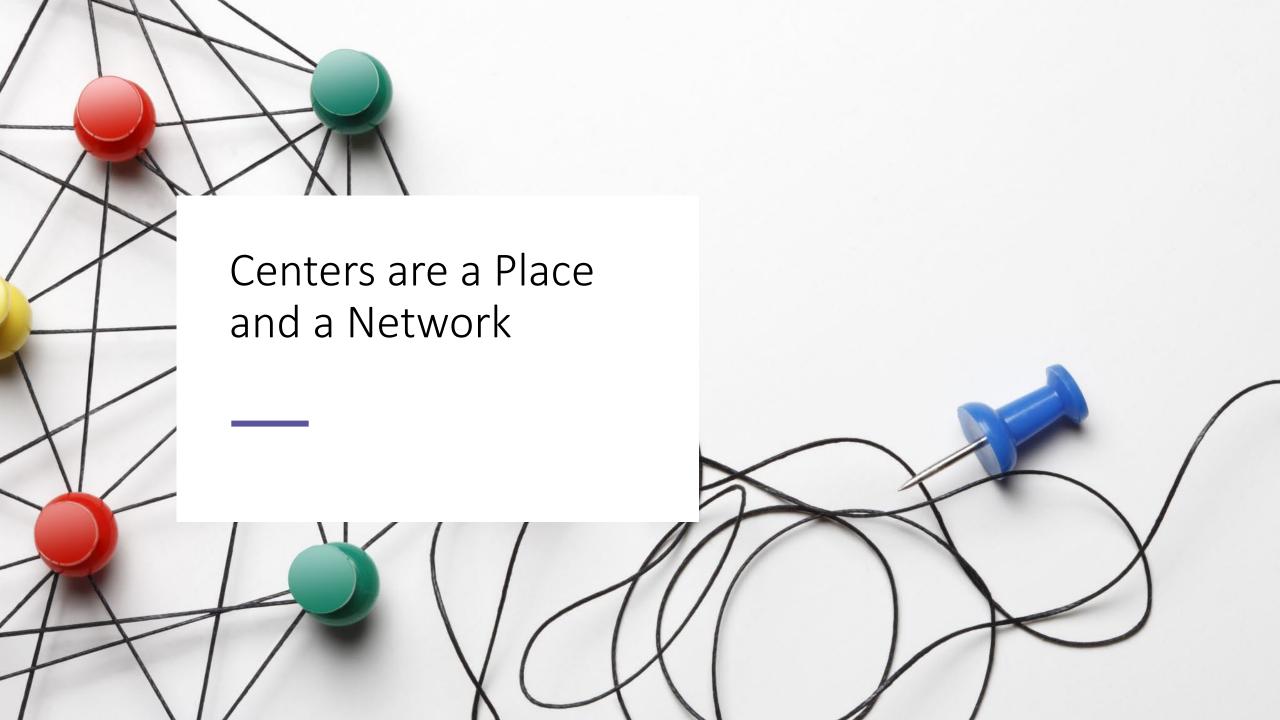
Master is the Goal





* Core Strategy #2

CENTERS OF EXCELLENCE IN LITERACY



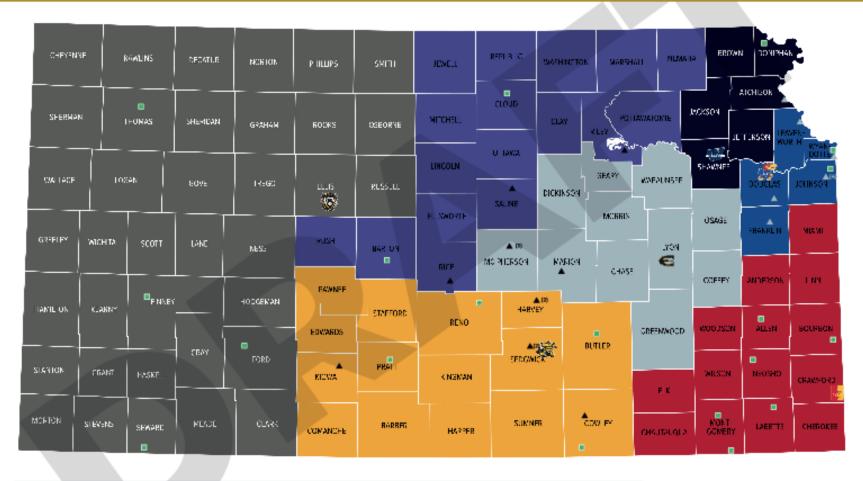




KANSAS BLUEPRINT FOR LITERACY



Centers for Excellence Catchment Area Map





Emporia State



Kansas



Pittsburg State



Wichita State



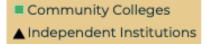
Fort Hays State



Kansas State



Washburn



Centers of Excellence in Literacy

Educators

Prepare

Professional Learning

Strategic Coaching

Leaders

Prepare

Professional Learning

Resources

Families

Evaluation,

Assessment

Resources

QUESTIONS?

Mission Possible Teach Every Child to Read