Curriculum Leaders Ft. Hays State University



September 6, 2024

KILA Discussions

• What does it Mean to be a Curriculum Leader?

Welcome

• Dr. Ben Proctor

 What has been your most interesting challenge for the 2024-2025 school year so far?

Kindergarten Readiness Snapshot

The beginning of kindergarten is an important milestone in a child's educational journey. Partnering with families during this transition into kindergarten sets students, families, and schools on a path to success.

- **Kindergarten Readiness Snapshot:** Complete the ASQ-3 and ASQ:SE-2 with the families of all incoming kindergarten students by Sept. 20. Data is due in the ASQ Online system Sept. 27.
- District and building participation rates will be available later this fall in the new "Kindergarten Readiness Snapshot" KSDE authenticated application.
- Email Amanda Petersen (<u>apetersen@ksde.org</u>) and Stacy Clarke (<u>sclarke@ksde.org</u>) with questions.

New Graduation Requirements - Reminders

- Information can be found <u>Graduation (ksde.org)</u>
- Modules are updated as new information comes out –See the FAQ section.

Graduation Updates

Post Secondary Asset List

The items on the list are official. The agency is developing a process to review the assets and ask for feedback from across the state on what might need to be added or edited. The agency will communicate our formal review process soon, which will require state board approval each year, but again, the list is currently official for the 24-25 school year. Students must acquire a minimum of two post-secondary assets before graduating - can require more if the local district feels this is necessary.

Districts will need to track students' acquisition of post-secondary assets.

Districts will also need to keep tracking students' acquisition of post-secondary assets once the minimum is met.

KIDS File Specs fields D90-D92



Contact Information

- Continue to reach out on graduation requirement questions.
 - Dr. Robyn Kelso <u>rkelso@ksde.org</u>



Licensure Update

September 6, 2024





Kansas School Improvement Model

Fundamentals

(The foundation for school improvement in Kansas Schools)

Structured Literacy

We provide literacy instruction aligned to the science of reading and assure teachers and admin are well-trained and knowledgeable in the elements and implementation of structured literacy.

Standards Alignment

We align lessons, instruction, and materials to Kansas standards and clearly identify what students must know and be able to do. This includes interpersonal, intrapersonal, and cognitive skills in pre-K-12.

Balanced Assessment

We assess students for risk and standards and use data to adjust instruction. We have a deep understanding of the purpose of each assessment and how to use the data to raise achievement.

Quality Instruction

We have a culture of high expectations in our classrooms and provide each student access to grade level standards and content though high-quality instructional materials.

Structures (Reinforce lead indicators and sustain fundamentals within the system)	Lead Indicators (Actions that support implementation of the Fundamentals)	Measures of Progress (How we know the action is being implemented effectively)
Resource Allocation	Budget emphasis on implementing high-quality instructional materials (HQIM) and professional development aligned to state standards and structured literacy.	Measure6 Month Target1 Year Target
Educator Evaluation	Educator evaluation processes and conversations account for standards in pre-K-12 and optimizing conditions for learning in classrooms.	Measure6 Month Target1 Year Target
Professional Learning	District professional development and mentoring plans account for the alignment of classroom practice with state standards and HQIM to optimize conditions for learning in classrooms.	Measure6 Month Target1 Year Target
Professional Collaboration	Collaboration system includes grade level and content area teachers aligning instruction with state standards and HQIM to optimize conditions for learning in classrooms.	Measure6 Month Target1 Year Target
Tiered System of Supports	Data analysis and utilization includes screening for risk and performance against standards. Appropriate time is provided for core activities and interventions to meet student needs.	Measure6 Month Target1 Year Target
Family, Community and Business Partnerships	Educators, families, and community partners collaborate to ensure students are progressing on state standards, competencies, and postsecondary readiness indicators.	Measure6 Month Target1 Year Target



- Professional Licensure Renewal.
 - Required for licensure renewal as of July 1, 2028 for educators actively serving as:
 - Elementary English Language Arts teachers.
 - Elementary History, Government and Social Studies teachers.
 - Special Education teachers who provide services to elementary students.
 - Reading Specialists who provide services to elementary students.
 - School Psychologists who provide services to elementary students.
 - Administrators assigned to elementary schools.



- Professional Development Training
 - State Board approved.
 - LETRS. TASN works with technical assistance providers throughout Kansas. | KSDE TASN
 - The only training paid for by KSDE.
 - LETRS for Elementary Educators (Volumes 1 and 2). Required for Elementary K-6 educators and optional for administrators.
 - LETRS for Early Childhood Educators available for PreK teachers.
 - LETRS for Administrators. Administrators may complete this training or the LETRS for Elementary Educators.
 - AIMS Pathways to Proficient Reading. Link will be added to this page: <u>AIM Pathways State Partnerships AIM Institute for Learning & Research</u>
 - Pathways to Proficient Reading. Available for all educators.
 - Pathways to Proficient Reading Secondary. An option for districts who want a training geared to Secondary teachers.
 - Pathways to Literacy Leadership. Available for administrators only.
 - Keys to Literacy. Kansas Science of Reading-Structured Literacy Licensure Requirements Keys to Literacy
 - Keys to Beginning Reading. Available for all educators.



- Future possibilities.
 - All trainings must be vetted through the KSDE Literacy team and submitted to the SBoE for approval.
 - KBOR Literacy Blueprint approved training; OR
 - Other trainings approved by the State Board of Education.
- Testing
 - TBD Professional Standards Board will meet in September to recommend test(s) to the SBOE.



Training Tracking

- Educators must receive a LETRS Certificate of Mastery.
 - Certificate may be uploaded to renewal application as part of PD transcript.
 - Licensure will work to receive batch training completion information from program providers.
 - District will be required to report training status as part of the Licensed Personnel Report beginning 2025-2026 school year.
- Upon receipt of verification of training educators will receive a Seal of Literacy which indicates the requirement was met.



LETRS for Elementary Educators Certificate of Mastery



LETRS for Elementary Educators Certificate of Mastery



Certificate of Mastery

Presented to:

John Doe

Units 1 - 4	_22	
Units Completed	Hours Completed	
95%	March 12, 2024	
Posttest Score	Date Completed	



Seal of Literacy



Kansas State Board of Education

900 SW Jackson Avenue, Topeka, Kansas 66612

Earned 91

LICENSE

This license is granted to

Leslie Ann Bruton

In accordance with Kansas State Statutes and Regulations of the Kansas State Board of Education.

PROFESSIONAL LICENSE

EFFECTIVE: 7/8/2022

EXPIRATION: 7/8/2027

RENEWAL REQUIREMENTS

MATHEMATICS

EFFECTIVE: 03/05/1991 Within the term of the professional license, verification of one of the following: Completion of 120 professional development points awarded by a Kansas local professional development council

If retired and participating in an educational retirement system in Kansas or another state, completion of 60 professional development points awarded by a Kansas local professional development council

If you are completing (or complete) a program to add a new teaching, school specialist or leadership endorsement during this license period, you may renew on 8 of the semester credit hours you complete as part of the program. (Program must be verified by the teacher education institution.)

Three years of accredited experience

Completion of all components of the national board for professional teaching standards assessment for national board certification

To move to an accomplished license: verification of achieving national board certification.

License may be renewed up to six months before the expiration date

DIRECTOR OF LICENSUR

A KANSAS EDUCATOR CANNOT LEGALLY BE PAID UNLESS THE EDUCATOR HOLDS A LICENSE WHICH IS VALID IN THE STATE OF KANSAS FOR THE PARTICULAR KIND OF WORK TO BE PERFORMED.



- Elementary Standards approved February 2024.
- New Elementary content exam approved May 2024.
 - Praxis Elementary Education: Multiple Subjects (7001) includes (4) subtests.
 - Elementary Education: Teaching Reading (7002).
 - Strong measure of knowledge of the science of reading.
 - Qualify teacher candidates for the Seal of Literacy.
 - Test available as of September 1, 2024.
 - Transition period form September 1, 2024 August 31, 2025 to accept the old elementary content exam test code (7811) includes (4) subtests.



Registered Teacher Apprenticeship Program Spring 2025 Cohort

- https://www.ksde.org/Agency/Division-of-Learning-Services/Teacher-Licensure-TL/Registered-Teacher-Apprenticeship
- Contact Dr. Joel Gillaspie, myself, or email apprentice@ksde.org.
- Deadline November 1, 2024.

Funding

Kansas Apprenticeship Act

- •\$3million a year.
- ·Limited to \$2,750 per apprentice per year for tuition, books and materials costs.
- •Requires a one-year probation before funds are available.
- •Department of Commerce will disperse funds to the district to reimburse applicable costs.

MeadowLARK Grant

- •\$3million through June 2026.
- •Teacher Licensure will disperse funds to district to reimburse applicable costs.
- •Up to \$7,500 for tuition, books and materials for first year apprentices, and up to \$5,000 for subsequent years.
- •Up to \$1,500 Stipend for Mentor Teachers per year.
- •KNEA mentor training provided for free.
- •Cover the cost of Licensure, background check and testing fees.

KBOR and University Scholarships



Shane Carter
Director
Teacher Licensure
(785) 296-2289
scarter@ksde.org

Dr. Joel Gillaspie Coordinator Teacher Licensure (785) 296-1862 jgillaspie@ksde.org

The Kansas State Department of Education does not discriminate on the basis of race, color, religion, national origin, sex, disability or age in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups. The following person has been designated to handle inquiries regarding the nondiscrimination policies: KSDE General Counsel, Office of General Counsel, KSDE, Landon State Office Building, 900 S.W. Jackson, Suite 102, Topeka, KS 66612, (785) 296-3201.





KSDE Program Managers September 6, 2024

Structured Literacy Updates



Laurie Curtis & Early Literacy/ Dyslexia Team

- Hailey Hawkinson
- Melissa Brunner
- Jeri Powers
- Amy Bybee
- Casey Peine
- Sam Cool
- Mary Larkin
- Katie Orr
- Taylor Fegan
- Deanna Frost



Kansas Dyslexia Initiatives

Universal screening- no anticipated changes

KIDS accountability and SO66 report for educator training- no anticipated changes

Every Child Can Read Guidance (found on the KSDE Dyslexia page)

KSDE Early Literacy/ Dyslexia team will continue to support districts shift away from a balanced literacy approach to a structured literacy model of instruction

Literacy Lifeline is up and running...help for any and all via email, Zoom or information provided to all through the newsletter.



Additional Updates

KSDE Required Initial Dyslexia Modules

- Slides with Facilitation Guide and Videos and participant handouts
- Required of new teachers or teachers new to the profession of teaching, depending on licensure- but you can choose for others to participate
- 5 modules: KSDE Requirements/ District Expectations; Dyslexia- What it is and What it Isn't; How the Brain Learns to Read; Structured Literacy (multiple options); Information for Transformation (using data).

Annual Dyslexia/ Structured Literacy training requirement is still in place

Structured Literacy Toolkit is being developed. It will be used in professional learning opportunities around the state and will be available later this fall for the KSDE conference.



KSDE Kansas Literacy Cadre

Expansion of LETRS Facilitators (200+) (based on # of students)

- *LETRS Training (EC/ + 3rd Edition)
- *Coaching Expectation to implement LETRS
- Would provide districts with flexibility in LETRS training
- District would determine the proposed facilitators
- District would fund the position of person who is trained
- KSDE would pay for the LETRS Facilitator Training and provide ongoing support virtually and/ or annual meeting
- Superintendents have been provided information in virtual meetings to determine interest.







Remain updated via

- ∉ KSDE Weekly
- ∉ Listservs (Early Literacy/ Dyslexia)
- ∉ KSDE Dyslexia Webpage
 - <u>✓ ELitDyslexia@ksde.org</u> or lcurtis@ksde.org



Math Updates





Monthly Math Minutes



Time

- 4:00 p.m. 5:00 p.m.
 - Professional Learning
- □ 5:00 p.m. 5:30 p.m.
 - Questions/Support

Dates

- September 10th
- October 8th
- November 12th
- December 10th
- January 14th
- February 11th
- March 11th
- April 8th
- May 13th

Kansas leads the world in the success of each student.

Kansas Assessment Program (KAP)



Mini Tests

- Resources | Kansas Assessment Program (ksassessments.org)
- Math Interim Mini-Tests by Grade (ksassessments.org)
 - KAP Mini-Tests on Vimeo
- Kite Educator Portal (kiteaai.org)

BEFORE interim tests are automatically assigned (predictive) or manually assigned (instructional), a district must submit a TASC record through KIDS. This creates or modifies a "roster" in Educator Portal (EP) connecting teachers to students.

Click below for the manual for the Interim assessments.

Interim Guide for educators link

				Cl	uster Poi	nt Rang	e
Domain	Cluster	Standard	Description	Inte	rim 1	Inte	rim 2
				Min	Max	Min	Max
	3.OA.A		Represent and solve problems involving multiplication and division.	11	13	_	_
Operations	3.OA.B		Understand properties of multiplication and the relationship between multiplication and division.	1	3	3	5
and Algebraic		3.OA.5	Apply properties of operations as strategies to multiply and divide.	-		x	
Thinking		3.OA.6	Understand division as an unknown-factor problem.	,	X	_	
	3.OA.C		Multiply and divide within 100 (basic facts up to 10×10).	3	5	_	_
	3.OA.D		Solve problems involving the four operations, and identify and explain patterns in arithmetic.	-		5	7
	3.NBT.A		Use place value understanding and properties of operations to perform multi-digit arithmetic.	5	7	1	3
Number and Operations in		3.NBT.1	Use place value understanding to round whole numbers to the nearest 10 or 100.	×		-	
Base Ten		3.NBT.2	Fluently add and subtract within 1000 using strategies	2	X		
		3.NBT.3	Multiply one-digit whole numbers by multiples of 10 in the range 10 to 90	_		×	
Number and Operations – Fractions	3.NF.A		Develop understanding of fractions as numbers. (Grade 3 expectations in this domain are limited to fractions with denominators 2, 3, 4, 6, and 8.)	-	-	5	7
Measuremen	3.MD.A		Solve problems involving measurement and estimation of intervals of time, liquid volumes, and masses of objects.	7	9	_	_
and Data	3.MD.C		Geometric measurement: understand concepts of area and relate area to multiplication and to addition.	_	_	11	13
			Total Points	27	37	25	35

2024 Interim Math Blueprints



Standard Conversions	Metric Conversions
1 mile = 5,280 feet	1 kilometer = 1,000 meters
1 yard = 3 feet	1 meter = 100 centimeters
1 foot = 12 inches	1 centimeter = 10 millimeters
1 ton = 2,000 pounds	1 kilogram = 1,000 grams
1 pound = 16 ounces	1 liter = 1,000 milliliters
1 gallon = 4 quarts	
1 quart = 2 pints	
1 pint = 2 cups	
1 cup = 8 fluid ounces	

Formulas			
Triangle	$A = \frac{1}{2}bh$	Slope	$m = \frac{y_2 - y_1}{x_2 - x_1}$
Parallelogram	A = bh	Point-Slope Form	$y-y_1=m(x-x_1)$
Trapezoid	$A = \frac{1}{2}h(b_1 + b_2)$	Slope- Intercept Form	y = mx + b
Rectangle	A = lw	Standard Form	Ax + By = C

KAP Resource Sheet Grade 10

Formulas, continued			
Circle	$A = \pi r^2$ $C = 2\pi r \text{ or } C = \pi d$	Midpoint Formula	$\left(\frac{x_1 + x_2}{2}, \frac{y_1 + y_2}{2}\right)$
Quadratic Standard Form	$y = ax^2 + bx + c$	Quadratic Formula	$x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$
Prism	V = Bh S.A. = 2B + Ph	Pythagorean Theorem	$a^2 + b^2 = c^2$
Pyramid	$V = \frac{1}{3}Bh$ S.A. = $B + \frac{1}{2}Pl$	Trigonometric Ratios	$\sin\theta = \frac{\text{Opposite side}}{\text{Hypotenuse}}$ $\cos\theta = \frac{\text{Adjacent side}}{\text{Hypotenuse}}$ $\tan\theta = \frac{\text{Opposite side}}{\text{Adjacent side}}$
Cylinder	$V = \pi r^2 h$ S.A. = $2\pi r^2 + 2\pi r h$	Distance Formula	$d = \sqrt{(x_2 - x_1)^2 + (y_2 - y_1)^2}$
Cone	$V = \frac{1}{3}\pi r^2 h$ S.A. = B + \pi rl	Equation of a Circle	$(x - h)^2 + (y - k)^2 = r^2$
Sphere	$V = \frac{4}{3}\pi r^3$ S.A. = $4\pi r^2$		



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855-277-9752





Standards Alignment Toolkit

- Teacher Guidance Document: vertical alignment, progressions, focus document, and standards.
- Curriculum Adoption Process
- Evaluation Tool for Curriculum
- "Look for" Coaching Tool
- Unpacking the Standards for Mathematical Practices



KSDE - Kansas Math Standards Guidance Document

Kansas Math Standards (ksde.org)

Mathematics Flipbooks

muchemucies riipuoo

Assessment Calendar Overview

Interim Blueprint

Learning acceleration will ensure students have the skills they need to equitably access and practice on-grade level content. This chart is a reference guide for teachers to help them more quickly identify the specific prerequisite and co-requisite standards necessary for every Grade 8 math standard. Students should spend the large majority of their time on the major work of the grade (X). Supporting work (X) and, where appropriate, additional work (X) can engage students in the major work of the grade. (High School (all) standards which are taught every year (X) usually will correspond with other standards).

may side of a shape, and a line member by a listing some triangles, about the angles of the coordinate plane and extend to different proportional relationships represented in different ways. For example, given a criterion for similarity of triangles. For example, arrange three copies of the superior of triangles. For example, arrange three copies of the superior of the superior of the superior of triangles. For example, arrange three copies of the superior of triangles, and a line of a shape, and a line of triangles, and the angle of a shape, and a line of the graph. Compare two different ways. For example, given a curve (which could be a line). (A.R.E.I.10) critique the reasoning of others. SMP 3: Construct viable arguments and curve (which could be a line). (A.R.E.I.10) critique the reasoning of others. Transversal Interior angle SMP 3: Construct viable arguments and curve (which could be a line). (A.R.E.I.10) critique the reasoning of others. SMP 4: Model with mathematics.	Previous Grade(e) Standards	8th Grade Standards Taught in Advance	8th Grade Standard	8th Grade Standards Taught Concurrently	Building Toward Other 8th Grade Standards Horizontal Alignment	Future Grade Standard(s) Vertical Alignment	Standards of Mathematical Practice	Vocabulary	Resources
so problems involving case implied geometric (see, such as in a facility of geometric (see, such as in grad of geometric (see, such as in a facility of geometri	cribe the solutions. (7.EE.4b)								
problems involving sizes group deprending flower to any give among any of personnel for group of personnel flower and give among any of		Ince	la eg g	la eg 4	The H	Name of Street or Street o		T	
registe and represent proportional total control and represent proportional total page between quantities: Control of the properties of the properties of functions that are not not between the properties of functions that are not not between the properties of functions that are not not between the properties of the properties of functions that are not not between the properties of the	ve problems involving scale wings of geometric figures, such as nputing actual lengths and areas m a scale drawing and reproducing cale drawing at a different scale.	Use informal arguments to establish facts about the angle sum and exterior angle of triangles, about the angles created when parallel lines are cut by a transversal, and the angle-angle criterion for similarity of triangles. For example, arrange three copies of the same triangle so that the sum of the three angles appears to form a line, and give an argument in terms of transversals why this is so. (8.6.5)	Use similar triangles to explain why the r slope (m) is the same between any two distinct points on a nonvertical line in a the coordinate plane and extend to include the use of the slope formula $m = (y_2-y_3)(x_2-x_3)$ when given two coordinate points (x_1, y_1) and (x_2, y_2) . Generate the equation $y = mx$ for a line through the origin (proportional) and is the equation $y = mx + b$ for a line with slope m intercepting the vertical axis at y -intercept b (not proportional when b	e Graph proportional relationships, interpreting its unit rate as the slope (m) of the graph. Compare two different proportional relationships represented in different ways. For example, compare a distancetime graph to a distance-time equation to determine which of two moving objects has greater speed. (8.EE.5)	functions represented in a variety of ways (algebraically, graphically, numerically in tables, or by verbal descriptions). For example, given a linear function represented by o table of values and a linear function represented by an algebraic expression, determine which function has the greater rate of change, the greater y-intercept, or the	(all) Understand that the graph of an equation in two variables is the set of all its solutions plotted in the coordinate plane, often forming a curve (which could be a line). (A.REI.10)	quantitatively. SMP 3: Construct viable arguments and critique the reasoning of others. SMP 4: Model with mathematics. SMP 5: Use appropriate tools	Interior angle	Interior angle: An angle inside a shape. Transversal: A line that crosse
offining a linear function, whose graph is a straight ine; give examples of functions that are not linear. For example, the function of a fine provided or expense or example to the function of the graph of the straight of the graph of th	<u>P.2</u>	 '			8.F.2	G.GPE.7	4		
	ationships between quantities: Determine whether two quantities in a proportional relationship, e.g. testing for equivalent ratios in a table graphing on a coordinate plane and serving whether the graph is a straight e through the origin. (7.RP.2a) Analyze a table or graph and tognize that, in a proportional ationship, every pair of numbers has a same unit rate (referred to as the "). (7.RP.2b) Represent proportional ationship by equations. For ample, if total cost t is proportional to number n of items purchased at a statut price, the relationship tween the total cost and the number of ms can be expressed as t=pn. RP.2c) Explain what a point (x, y) on the sph of a proportional relationship teans in terms of the situation, with ecial attention to the points (0, 0) d (1, r) where r is the unit rate.	5			defining a linear function, whose graph is a straight line; give examples of functions that are not linear. For example, the function $A = s^2$ giving the area of a square as a function of its side length is not linear because its graph contains the points (1,1), (2,4) and (3,9),	n parallel and perpendicular lines and use them to solve geometric problems (e.g. find the equation of a line parallel or perpendicular to a given line that passes	or		

IXL Update

- •Math will be funded for the 24-25 school year.
- •Enhanced IXL LevelUp Assessment Suite that includes standards reporting for grades K-8 within our Benchmark Assessment.
- •Common Assessments can now be created by IXL admin (aligned to Kansas State Standards). Quizzes can also be created for teachers to pull from a Quiz Library, with all data 'flowing vertically' through the IXL system for districts.
- •<u>Takeoff by IXL</u>, our revolutionary new K-5 core math resource, is about to go live!
- •You can see these releases in the IXL blog at https://blog.ixl.com/.





Name: Jennifer Hamlet KSDE STEM Math Program Manager (785) 296-6823 jhamlet@ksde.org



Name: Amber Boyington KSDE Math TLC sboyington@ksde.org



Name: Todd Flory KSDE Math TLC tflory@ksde.org



Name: Cherryl Delacruz KSDE Math TLC cdelacruz@ksde.org



Name: Jolene Goodheart Peterson KSDE Math TLC jgoodheart-peterson@ksde.org



Name: Lara Staker KSDE Math TLC Istaker@ksde.org

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Science Updates





Science Team Updates

New - Science/STEM Program Manager

Stephanie Alderman-Oler

salderman-oler@ksde.org

Teacher Leader Consultants

Sarah Evans (USD 233)

Stacey Hart-Townsley (USD 259)

Betsy Lawrence (USD 231)



Ongoing Collaboration and Support Opportunities

- New Science Teacher Support
 - 2nd Wednesday of the month @4pm <u>https://tinyurl.com/newsciKS</u>
- Science Teacher Virtual Meet Up
 - 3rd Wednesday of the month @4pm Register: https://tinyurl.com/sciteachersKS
- Science Curriculum Leaders Virtual Meet up
 - 3rd Tuesday of the month @4pm

Register: https://tinyurl.com/scicurriculumKS



Science Guidance Documents Available

Scope and Sequence Guidance

- Guidance is posted on the KSDE Science Website regarding potential scopes and/or sequences for Science Standards.
- Assessments are aligned to this scope and sequence guidance.

Science Safety Recommendations

• Guidance is posted on the KSDE website regarding safety recommendations unique to science spaces including, but not limited to: animals, dissections, inventory of chemicals, and determining safe class sizes.

Guidance Documents can be found here:

https://tinyurl.com/KSscienceguidance



Science Balanced Assessment System

Interims: Fall and Winter Windows

- 5th grade
 - Fall and winter are aligned to the the KSDE recommended scope and sequence of standards for 5th grade
- 8th grade
 - Fall aligned to 6th grade standards from the KSDE recommended scope and sequence guidance
 - Winter aligned 7th grade standards from the KSDE recommended scope and sequence guidance

Summative: Spring

- Questions are two dimensional focused on SEP and DCI
- 5th grade will be aligned to all 5th grade standards
- 8th grade will be aligned to all middle school standards (6-8)
- 11th grade will be aligned to all high school standards (9-12)

Science Formative Mini-Test Items

• Items will be released on a rolling basis throughout the 2024-2025 school year



Coming Soon...

- Standards Alignment Toolkits including <u>upacked</u> standards
 - High School anticipated by October Newsletter (can preview in summer newsletter)
 - Middle School Currently in development anticipated early 2025
 - Elementary School Currently in development anticipated spring 2025

 Standards Alignment Professional Development for Teachers – Summer 2025!



Encourage your Teachers to Get Involved

- Middle School Standards Unpacking Review
- Elementary Standards Unpacking Leads
 See Newsletter or KSDE Science Website to apply!

Follow our Listserv/Newsletter to know when more opportunities come up! (https://tinyurl.com/KSDEstem)







HGSS Teacher Leader Team



Strategy #1

inner-a conversation of students

Outer-students watch and listen to the conversation-no noise at all

Kim Gilman the 2024 Kansas History Teacher of the Year and Finalist for the National Award



"Most Social Studies teachers are passionate about their subject, but Ms. Gilman's passion goes beyond teaching historical events. She takes the time to learn about her students as individuals and her compassion is clearly observed through her teaching. Her students learn history through a variety of perspectives, creating a sense of belonging and inspiring curiosity. She guides students to make connections with the content, question the perspective, and apply these skills to present events. Ms. Gilman is truly deserving of this award!"

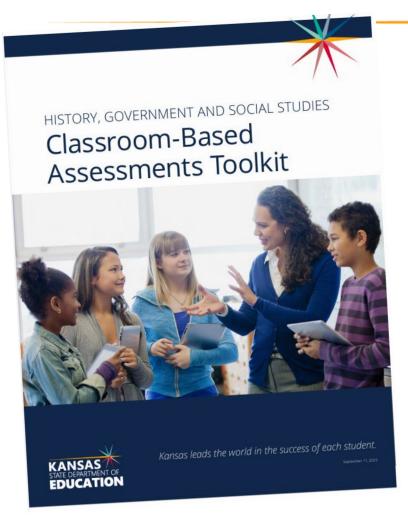


Ms. Jessica Schmitt, Hocker Grove Principal





CBA Toolkit - Let's Explore!

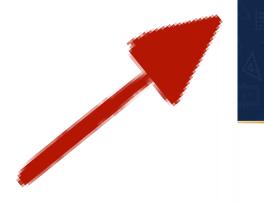


This Classroom-Based Assessment (CBA) Toolkit is designed to support educator development and implementation of the statemandated social studies CBA. This toolkit's information and resources have been designed to position your students for success on CBAs.

Strengths of CBAs

- Educator and Student Choice
- Student Product Choices
- Revisions
- Implemented in Real Time
- Balanced Assessment
- Differentiation, Accommodations and Supports





HISTORY, GOVERNMENT AND SOCIAL STUDIES

Standards Alignment Toolkit



Kansas leads the world in the success of each student.

August 6, 2024

INSTRUCTIONAL GUIDANCE

Instructional Guidance and Unit Planning

The work of each unit of study should be centered around one or more of the "focus standards", while incorporating the scaffolded HGSS benchmarks, Webb's Depth of Knowledge progressions, and identifying HGSS literacies.

The fillable pdf can be found on pages 19 and 20.

Unit of study:		
Compelling question:		
Focus Standard:		
Supporting HGSS Standard(s):		
	In a way	
HGSS Benchmarks	DOK Progression	Unit Literacies
	DOK 1: Requires students to recall facts (who, what, when, and where), terms, concepts, trends, generalizations, and theories. May require students	
	to recognize or identify specific information contained in maps, charts, tables, graphs, drawings,	

or other graphics.

DOK 2: Requires students to explain, compare, and/or

classify or sort items into meaningful categories; describe or explain issues, problems, patterns, reasons, causes, effects, significance, impact, costs, benefits, relationships, points of view, and/or processes.

contrast people, places, events, and concepts; give examples,



2024-25 HGSS Regional PLCs: Locations and Dates with Registration Links

Sublette, KS ▼

Oakley, KS ▼

Girard, KS ▼

NE Kansas (KCK and Olathe)▼

Hutchinson, KS ▼

Salina, KS



Registration



1024-25 Social Studies PLCs: Join the KSDE Teacher Leaders for a wonderful year of learning focused on innovative instructional strategies and collaboration with fellow educators. **All built around the KSDE Four Fundamentals with a focus on Standards Alignment and High-Quality Instruction**

Northwest Educational SC in Oakley, KS Dates	
Oakley: September 27, 2024	

Oakley: November 22, 2024

Scott City: February 21, 2025 (LOC)

Oakley: March 28, 2025

SW Plains Regional SC in Sublette, KS Dates

Sublette: September 30, 2024 Sublette: December 2, 2024

Scott City: February 21, 2025 (LOC)

Sublette: April 15, 2025

NE KS Dates and Locations

October 4, 2024 (KCK Board Building)
December 11, 2024 (Olathe Resource Center)
February 14, 2025 (KCK Board Building)

April 3, 2025 (Olathe Resource Center) (LOC)

Greenbush Education SC in Girard, KS Dates

October 5, 2024
December 6, 2024
February 28, 2025
April 7, 2025 (LOC)

ESSDACK in Hutchinson, KS Dates

October 16, 2024 December 11, 2024

February 19, 2025 (LOC)

April 16, 2025

Smoky Hill in Salina, KS Dates

October 3, 2024 December 5, 2024 February 27, 2024 April 10, 2024

Additional HGSS Resources and Opportunities





Scan for the Special Edition HGSS Update Newsletter Election Resources, 2024



Celebrate Freedom Week and Constitution Day Resources, 2024





More opportunities to come. Don't miss out! Kansans



Nathan McAlister Humanities Program Manager - HGSS Career, Standards and Assessment Services (785) 296-3892 nmcalister@ksde.org

CAN

The Kansas State Department of Education does not discriminate on the basis of race, color, national origin, sex, disability or age in its programs and activities and provides equal access to the Boy Scouts and other designated youth groups. The following person has been designated to handle inquiries regarding the nondiscrimination policies: KSDE General Counsel, Office of General Counsel, KSDE, Landon State Office Building, 900 S.W. Jackson, Suite 102, Topeka, KS 66612, (785) 296-3201.



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STEM Program Manager -Science Career, Standards and Assessment Services (785) 296-8108 salderman-oler@ksde.org





Assessment Update

Curriculum Leader's Meeting September 6, 2024





2024-25 Test Coordinator Training Webinars

All webinars are conducted online via Zoom. Link to join webinars or view recorded webinars can be found at <u>DTC Training page</u>.



2024-25 Webinar Dates		
August 20, 2024	January 21, 2025	
September 17, 2024	February 18, 2025	
October 15, 2024	March 11, 2025	
November 19, 2024	April 15, 2025	
December 17, 2024	May 20, 2025	

Reminders





2024-2025 Kansas Assessment Program Overview <u>Kansas Assessments Overview</u> <u>Calendar (ksassessments.org)</u>



New DTC? Contact Chelsea Pelfrey cpelfrey@ksde.org

BTC/DTC Regional Trainings

The following table shows the dates for all for BTC/DTC regional trainings scheduled for the 2024-25 school year. Training sessions will take place from 9:00 am – 2:00 pm. Click the link in the table below for more information and to register at a specific training location.

Regional Training Date	Location
September 16 (Monday)	<u>Greenbush - Lawrence</u>
September 26 (Thursday)	ESSDACK - Hutchinson
September 27 (Friday)	<u>Smoky Hills - Salina</u>
October 10 (Thursday)	<u>Greenbush – Girard</u>
October 18 (Friday)	<u>Orion - Clearwater</u>
November 13 (Wednesday)	<u>SWPESC – Sublette</u>
November 14 (Thursday)	<u>NKESC - Oakley</u>

Changes for 2024-2025

Enhanced Summative Assessments – ELA, Math, and Science

 Reminder- enhanced assessment = new cut scores. Scores available following standard setting and SBOE approval. Fall 2025

New Interim Assessments – ELA, Math, and Science

- Two testing windows fall and spring
- Focused Interims for Science 5 and 8
- Newly expanded Instructional Mini-Tests with standards-based blocks

Changes for 2024-2025



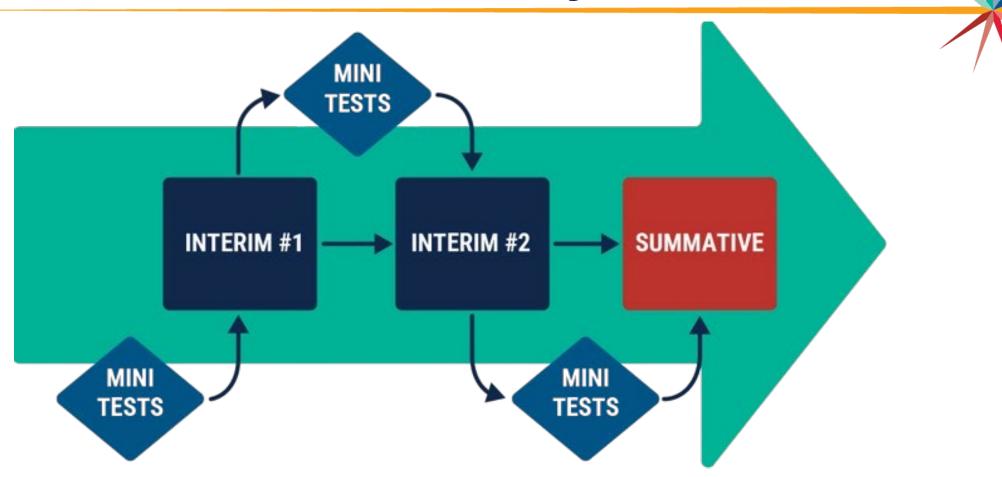
Student Personal Needs Profile (PNP)

- All text to speech accommodations previously marked in Kite will be removed for the upcoming school year.
- New guidance for Text-to-Speech

TTS will be available for Science and Math for all students.

Math has been included as a universal feature.

Balanced Assessment System



Contact Information

Kite Service Desk

© (855) 277-9752

<u>kap-support@ku.edu</u>

DLM Service Desk

© (855) 277-9751

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Career and Technical Education













www.ksde.org



Kansas Careers



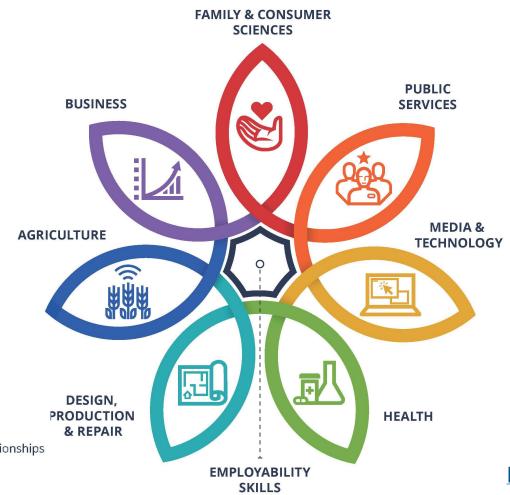






Kansas Careers







Workplace Skills, Applied Knowledge and Effective Relationships are at the heart of all **Employability Skills.**



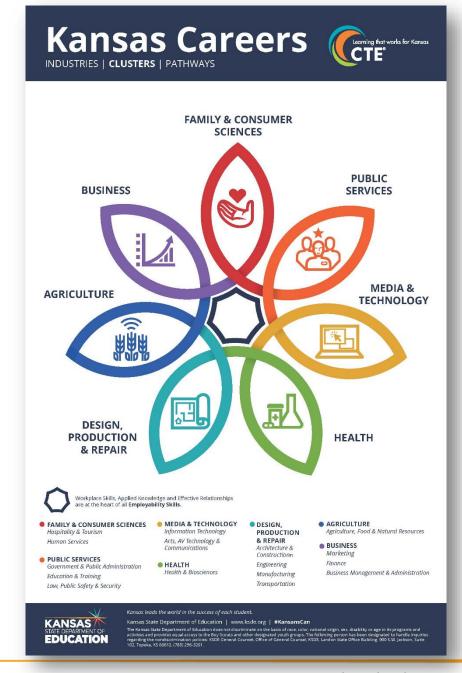








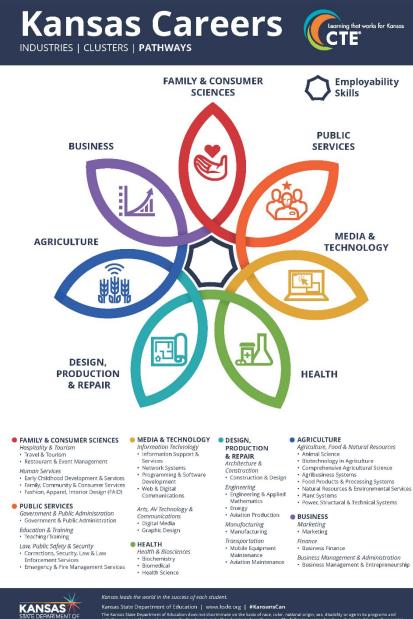














KSDE CTE Sunflower 2024



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Kansas Advisory Committee for Career and Technical Education























Kansas Advisory Committee for Career and Technical Education





















Kansas Career and Technical Education



Goal for Pathway Course Competencies

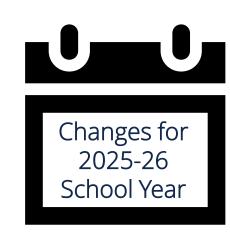
Keep Pathway competencies relevant, rigorous and reflective of current Business/Industry standards or practices.





Career and Technical Education (CTE) 2023-2024 Cluster Reviews

- Agriculture, Food and Natural Resources
- Architecture and Construction
- Arts, A/V Technology and Communications
- Education and Training
- Engineering
- Finance
- Health and Bio Sciences





Kansas Career Cluster Guidance Handbook 2025-2026

KANSAS CAREER AND TECHNICAL EDUCATION

KANSAS CAREER CLUSTER PATHWAY DESIGN MODELS

CTE Course Competencies







Cluster/Pathway Reviews for 2024-2025:

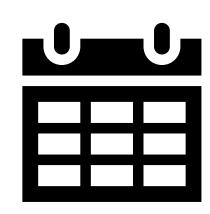
- Human Services
- Marketing
- Transportation, Distribution & Logistics

FY 2025 Reserve Grants



CTE Important Dates 2024-2025

- May 15, 2024 <u>Student Data Management Opens</u>
- August 15, 2024 <u>Student Data Management Due</u>





- October 15, 2024 <u>Double-up & Nesting Requests Due</u>
- November 15, 2024 <u>Pathway Applications Open</u>
- February 1, 2025 <u>Student Follow-Up Data Entry Opens</u>
- February 15, 2025 Pathway Course Records Submitted in KCCMS
- March 1, 2025 <u>Pathway Applications Due</u>
- April 15, 2025 <u>Student Follow-up Data Due</u>





CTE CAREER AND TECHNICAL EDUCATION

Learning that works Fall 2024 Statewide Professional Development Opportunities

SEPTEMBE	R		OCTOBER		
19	20	30	4	7	30
Greenbush	Orion	Smoky Hill Education Service	ESSDACK	Southwest Plains Regional Service Center	Greenbush
Lawrence	Clearwater	Salina	Hutchinson	Sublette	Girard

September 19, 2024 Greenbush – Lawrence 9:00 am to 2:00 pm

September 20, 2024 Orion – Clearwater 9:00 am to 2:00 pm

September 30, 2024 Smoky Hills – Salina 9:00 am to 2:00 pm October 4, 2024 ESSDACK – Hutchinson 9:00 am to 2:00 pm

October 7, 2024 SW Plains – Sublette 8:30 am to 2:30 pm

October 30, 2024 Greenbush - Girard 9:00 am to 2:00 pm

Electronic Training Equipment FY 2025 Perkins Reserve Grant



School districts offering state approved pathway(s) in the following clusters:

- Agriculture
- Architecture and Construction
- Engineering
- Information Technology
- Manufacturing

With courses that include transferable skills and competencies related to electricity, electronics, industrial maintenance and automated integrated systems.

FY 2025 Reserve Grants



CTE and Perkins Coordinators Network

Occurs the third Tuesday of every month effective September 17, 2024 from 11:00 AM to 12:00 PM CST.

- September 17, 2024
- October 15, 2024
- November 19, 2024
- December 17, 2024
- January 21, 2025
- February 18, 2025
- March 18, 2025
- April 15, 2025
- May 20, 2025

https://ksde.zoom.us/j/85309355238?pwd=UlpZUzM0S1daVmx6azcyeFJ6WkcvZz09





Individual Plan of Study





Students' Right To Know.



72-297. Students' right to know act; distribution of postsecondary degree and career option information.





The Students' Right to Know Act

Passed during the 2021 legislative session



Ensure distribution of

- The degree prospectus information published by the Kansas Board of Regents.
 <u>DegreeStats</u>
- The <u>Kansas Training Information Program (K-TIP)</u> report.
- Other information relevant to the students' understanding of potential earnings.
 Kansas Labor Information Center (KLIC) LMI Home Page (ks.gov)
- The potential earnings of the branches of the armed services of the US Military.
 - KBOR Military and Veteran Resources
 - CareerOneStop (Includes Military Options)
 - O*NET OnLine (onetonline.org) (Military Crosswalk)

to students 7-12 grades and their families by October 15th each year.

The Student's Right to Know Act



Where Can I Find LMIS Information?

LMIS Homepage: https://klic.dol.ks.gov/





















2024 Parent Perception Survey of Post-High School Career Options

The percentage of parents who reported they'd be *very happy* if their child pursued such career training in high school increased to 62.5% from 53.5%.



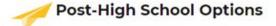
white paper parent perception survey2024.pdf (hirepaths.com)

















You Are Your Child's First Career Counselor

Parents and guardians play a huge role in children's first exposure to career possibilities and shaping lifelong perceptions about different occupations.



For Educators | HirePaths

Cool Careers Videos | HirePaths





Natalie Clark

Assistant Director Career, Standards and Assessment Services (785) 296-4351 ndclark@ksde.org

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Expansion of LETRS Training

The Role of a LETRS Facilitator

The Facilitator is an individual with a deep understanding of the content and a commitment to become an expert in the research-based theories of LETRS. This individual will facilitate face-to-face workshops aligned to each unit, facilitate Professional Learning Communities, answer questions from participants, and review participants' online data to determine if gaps in conceptual understanding exist that need to be addressed in a customized works

LETRS Facilitator Training: Early Childhood



Prerequisites to Become a LETRS Facilitator

Each attendee must meet eligibility requirements:

- Complete the online content for Units 1–4 or Units 5-8.
- Attend four days of Unit training, with one full day (6 instructional hours) dedicated to each Unit in the Volume. These can be virtual or in person, spread across several months.
- Pass the post-test with a score of 88 percent or better.
- Purchase a Facilitator's Kit upon meeting prerequisites. This includes a 1-year license to the Literacy Symposium.



Expectations of a Facilitator upon Certification

- Sign and submit a Statement of Commitment.
- Complete a minimum of eight sessions of ongoing professional development offered annually by Lexia Learning.
- Remain employed or contracted by the sponsoring agency.



Strands will include areas to support the Fundamentals and KESA Structures:

- •Balanced Assessment System
- •Structured Literacy
- High Quality Instruction
- Standards Alignment
- •Safe and Supportive Schools
- Technology and Cyber Security
- •System Structures
 - Family and Community Partnerships
 - Resource Allocation
 - Educator Evaluation
 - Professional Learning
 - Professional Collaboration
 - Tiered System of Supports

Many times, presentations will cover multiple strands. KSDE recommends bringing a district and/or building leadership team.

Conference Schedule and Breakouts available on the registration page.



Conference

- Keynote Chris Perry
- Featured Speakers
 - Student Panel Discussion led by Dr. Ben Proctor
 - Dr. Randy Watson
- Registration
 - \$275 per person OR
 - \$1000 for a team of four
 - <u>Register Here:</u>
 <a href="https://events.ksde.org/Default.aspx?tabid=771https://events.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.org/Default.aspx.ksde.o

Curriculum Leaders Ft. Hays State University



September 6, 2024 Afternoon Session



Afternoon Session Objectives

- Collaborate on the School Improvement Day protocols, and
- Develop sample action plans.

KESA 2.0 – Main messages

Instructionally-focused

• Improved environment for teachers.

Flawed

Sustainable improvement





If we strengthen coherence across Kansas through focusing on a few high-leverage, fundamental actions,

then our students will develop more knowledge and skills leading to greater opportunities and fewer limitations.



KESA Collaboration Process

2024-25

DIT submits the The school School system DLT meets with DLT participates DLT engages with activates the in the school BLT(s) and the the KESA regional KESA action plan system begins executive for improvement day school implementation District to KSDE. with like-systems check-ins for the of the action plan. Leadership Team community to and KESA collaborate on (DLT) and school improvement day. the KESA action Building facilitators. Leadership plan. Team(s) (BLT) for KESA 2.0 collaboration.





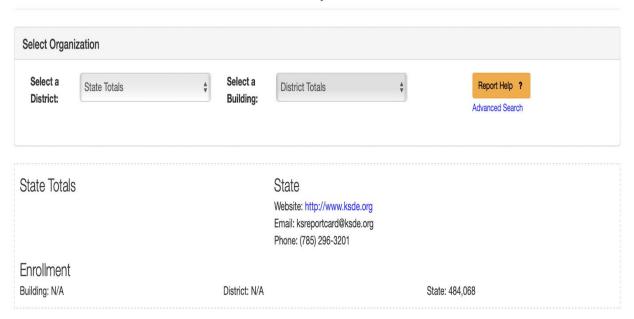
Tabletop Collaboration 4-6 at a table Multiple school systems represented

Data Review

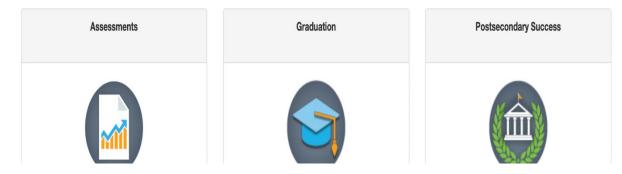
KESA Outcomes Data Report.

- Review longitudinal student performance assessment data for your school system.
- How might this data inform potential direction for action planning for your school system(s)?

Welcome to the KESA Outcomes Data Report



Outcomes





Kansas School Improvement Model

Fu	ınd	la	m	ei	nta	k
	HIL	ш		_	ııca	-

(The foundation for school improvement in Kansas Schools)

Structured Literacy

We provide literacy instruction in pre-K-12 aligned to the science of reading and assure teachers and admin are well-trained and knowledgeable in the elements and implementation of structured literacy.

Standards Alignment

We align lessons, instruction, and materials to Kansas standards and clearly identify what students must know and be able to do. This includes interpersonal, intrapersonal, and cognitive skills in pre-K-12.

Balanced Assessment

We assess students for risk and standards and use data to adjust instruction. We have a deep understanding of the purpose of each assessment and how to use the data to raise achievement.

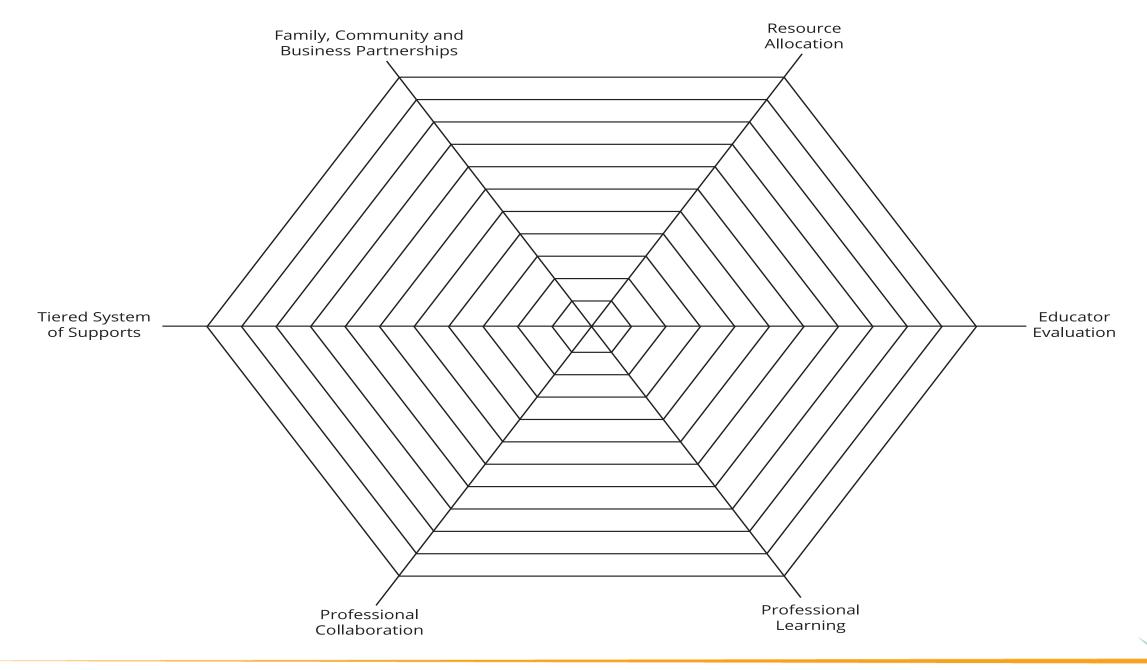
Quality Instruction

We have a culture of high expectations in our classrooms and provide each student access to grade level standards and content though high-quality instructional materials.

Structures (Reinforce lead indicators and sustain fundamentals within the system)	Lead Indicators (Actions that support implementation of the Fundamentals)	Measures of Progress (How we know the action is being implemented effectively)
Resource Allocation	Budget emphasis on implementing high-quality instructional materials (HQIM) and professional development aligned to state standards and structured literacy.	Measure6 Month Target1 Year Target
Educator Evaluation	Educator evaluation processes and conversations account for standards in pre-K-12 and optimizing conditions for learning in classrooms.	Measure6 Month Target1 Year Target
Professional Learning	District professional development and mentoring plans account for the alignment of classroom practice with state standards and HQIM to optimize conditions for learning in classrooms.	Measure6 Month Target1 Year Target
Professional Collaboration	Collaboration system includes grade level and content area teachers aligning instruction with state standards and HQIM to optimize conditions for learning in classrooms.	Measure6 Month Target1 Year Target
Tiered System of Supports	Data analysis and utilization includes screening for risk and performance against standards. Appropriate time is provided for core activities and interventions to meet student needs.	Measure6 Month Target1 Year Target
Family, Community and Business Partnerships	Educators, families, and community partners collaborate to ensure students are progressing on state standards, competencies, and postsecondary readiness indicators.	Measure6 Month Target1 Year Target

Guided Reflective Questions

- 1. In what ways are you allocating resources to high quality instructional materials and professional development aligned to state standards and structured literacy?
- 2. In what ways does professional development and mentoring ensure the alignment of instruction and implementation of HQIM to state standards?
- 3. In what ways do you ensure grade level and content area professional collaboration leads to the alignment of instruction and implementation of HQIM to state standards?
- 4. In what ways do you utilize risk-based student data and standards-based student data to inform core instruction and interventions?
- 5. In what ways does your evaluation process ensure instruction is aligned to state standards?
- 6. In what ways do you partner with these groups to ensure students are progressing on state standards and other postsecondary readiness indicators, including the four required components of an Individual Plan of Study?





Action Planning Developing Exemplar Action Plan Components

User Name: John Girodat User Type: District Update Org No: D0105 Bldg No: 0000

C→ Logout

☆ Home

- Action Plan

DLT Survey

Resources

Action Plan

classrooms and provide each student access to

quality instructional materials.

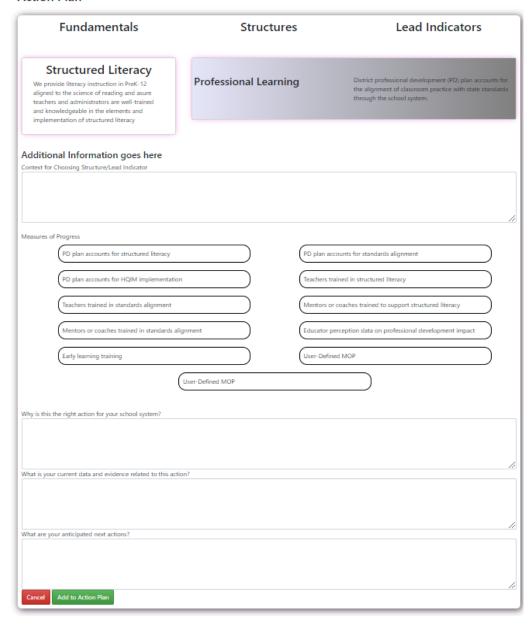
grade level standards and content through high-

Fundamentals	Structures	Lead Indicators
Structured Literacy We provide literacy instruction in PreK-12 aligned to the science of reading and asure teachers and administrators are well-trained and knowledgeable	Resource Allocation	Budget emphasis on implementing high-quality instructional materials (HQIM) and professional development aligned to state standards and structured literacy.
in the elements and implementation of structured literacy Standards Alignment	Educator Evaluation	Teacher and administrator evaluation system accounts for standards and high expectations in Pre-K-12 and optimizing conditions for learning in classrooms.
We align lessons, instruction, and materials to Kansas Standards and clearly identify what students must know and be able to do. This includes nterpersonal, intrapersonal, and cognitive skills.	Professional Learning	District professional development (PD) plan accounts for the alignment of classroom practice with state standards through the school system.
Balanced Assessment We assess students for risk and standards and use data to adjust instruction. WE have a deep understanding of the purpose of each assessment and how to use the data to raise achievement.	Professional Collaboration	Collaboration system includes grade level and content area teachers teaming to align standards throughout the school system.
	Tiered System of Supports	Data analysis includes screening for risk and performance against standards. Appropriate time is provided for core activities and interventions to meet student needs.
Quality Instruction We have a culture of high expectations in our		

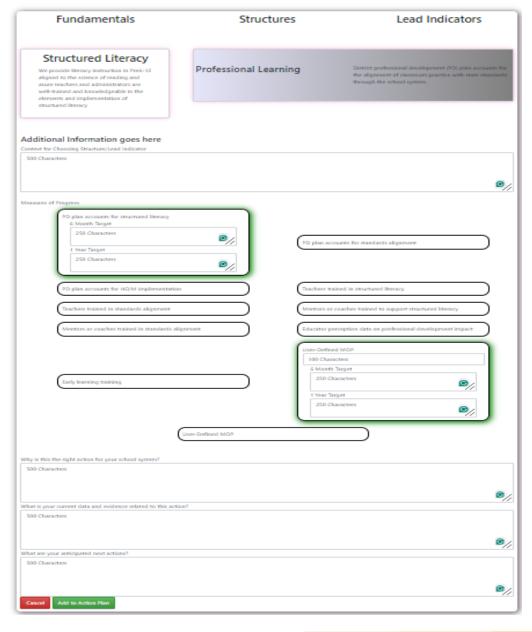




Action Plan



Action Plan





Action Planning

- Using the data review, guided reflective questions, and discussion of the school improvement model, complete the action plan template <u>using the following link</u>.
- https://ksde.sjc1.qualtrics.com/jfe/form/SV_eE6RzWNEs5b7V2K





Action Plan Review (KSDE)

