



June 3, 2020

- To: Nebraska Public School Superintendents, Non-Public School Superintendents, and ESU Administrators
- CC: State Board of Education, Commissioner's Cabinet, and NDE Leadership

I am saddened by the events that recently occurred in Minneapolis with the senseless death of George Floyd and join those who express their concerns through peaceful means in public protest. I also recognize the protests over the past week are not simply in response to recent violence against the African American community, but they are a manifestation of frustrations spawned from generations of racism, discenfranchisement, and marginalization realized by many of our community members and students across the state.

The role of education is a system for change and improvement. As the pandemic continues to unfold, we see the power and place schools have in their communities. Standing idly by during this time is not responsible. We, in education, have an opportunity to hear voices that are too often excluded from developing education policies reflective of our diverse communities. We must create space to genuinely and intentionally embed racially diverse perspectives into our conversations and actions.

For the past three years, the Nebraska Department of Education has been highlighting "equity." The events of the past few nights have clearly exhibited the need to move from aspirational messages of approaching equity to specific actions designed to identify and confront inequities.

One third of Nebraska students identify as a student of color. Our students across the state become our future teachers, leaders, businesspeople, policymakers, doctors, lawyers, police officers, and productive workforce overall. The conversation about racial inequities must occur everywhere to prepare our students in every corner of the state to better face the challenges of our nation. This cannot fall solely on those who have suffered discrimination but to all of us as educators and citizens of a peaceful state and nation. I encourage all Nebraskans to reflect and develop a critical consciousness and sense of responsibility for action for this generation of students and the generations that follow.

# Statement on Racial Inequities

"For the past three years, the Nebraska Department of Education has been highlighting "equity." The recent events have clearly exhibited the need to move from aspirational messages of approaching equity to specific actions designed to identify and confront inequities."

- Commissioner Blomstedt



# Welcome and Thank You!

- Tuesday's webinar, Supporting Students with Disabilities, recordings, including slides, tools, and templates are archived at:
  - https://www.launchne.com/professional-learning-and-resources/
- Additional resources on Launch Nebraska:
  - Health Guidance for Summer Learning and Beyond
  - Guidance for Summer School and Summer Learning
  - Learning Guidance for Students with Disabilities

#launchnebraska @NDE\_TLA @schoolkitgroup

# Summer Learning and Beyond: Professional Learning Series

- A webinar series designed to provide clear, actionable information for school districts/school systems.
- Aligned with Continuity of Learning Plans.
- Our first focus is preparing for summer learning.
- Later, we'll focus on preparing for the coming school year.

**Our partner: SchoolKit** 





### **Session Norms:**

- Use the Q & A feature if you have questions about technology or logistics
- Go to "View Options" to exit full screen to access the links in your web browser.
- Recorded session and this PPT deck will be available at <u>www.launchne.com</u>.



### **Chat Feature**

- Use "Chat" when prompted to respond
  - During whole group shares > "Chat All Panelists"



# Framing the Challenge



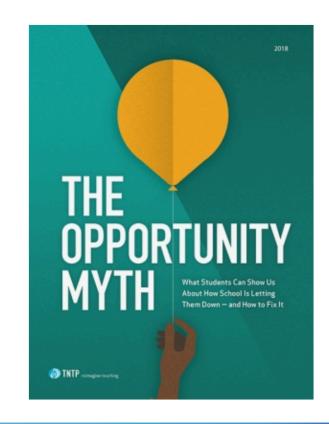
- Predicted unfinished learning of 30% in ELA
- Predicted unfinished learning of 50% in math





### We also know...

- All students need and deserve consistent access to grade-level content
- Students starting the year below gradelevel benefit the most from on-grade level instruction
- High-quality instructional materials are a key lever for ensuring students are engaging with grade-level content





### **Session Focus:**

Throughout the summer and beyond, school systems have an opportunity to consider approaches to supporting English Learners in a remote learning environment. In this session, we will identify approaches to serving ELs with individualized instruction and appropriate language supports.



# First, Some Context...







#### Nebraska English Language Proficiency Standards



The contents of this document were developed under a grant from the U.S. Department of Education. Those contents do not necessarily represent the policy of the U.S. Department of Education, however; you should not assume endorsement by the Federal Government. April 2014





# **Three Guiding Principles**

- Scaffolds and supports must be in service of helping ELs access grade-level content
- 2) Provide authentic and frequent opportunities for students to collaborate and share ideas with their peers
- 3) Amplify, don't simplify, language



# **Session Agenda:**

Topic	Length
Getting Started	5 minutes
Supporting ELs in ELA	25 minutes
Supporting ELs in Math	25 minutes
Wrapping Up	5 minutes



### Grade 4 Task at a Glance

#### Module 1

"Poetry, Poets and Becoming a Writer"

#### Lesson 4

Read and summarize Robert Frost's poem "Stopping by Woods on a Snowy Evening"

**尾** Education



### Let's Read!

- Read the poem
- Determine: What is the big idea?
- Reflect: What evidence from the text supports your thinking?

https://tinyurl.com/SnowyWoods



# **Analyze the Text**



- What makes this text complex?
- What specific barriers might ELs encounter when working with this text and task?

Chat your reflections to "All Panelists and Attendees"



### All Students Need to Read Complex Texts

"The types of texts that teachers use with their students is an issue of equity: Teachers must provide a text diet rich with difficult texts to adolescents, including those who may struggle when reading them, to ensure equitable literacy instruction for all."

"Struggle is Not a Bad Word" (Lupo, Strong, & Smith 2018)
(Hiebert, 2017; Tatum, 1999)



# How can we support English Learners in successfully accessing this task?



# **Three Guiding Principles**

- 1) Scaffolds and supports must be *in service of* helping ELs access grade-level content
- Provide authentic and frequent opportunities for students to collaborate and share ideas with their peers
- 3) Amplify, don't simplify language



### Let's Read!

- Read the example and non-example
- Think about:
  - What do these examples and non-examples illuminate for you about supporting ELs in ELA?
  - What questions does this raise for you?

https://tinyurl.com/Session7ELA



# Let's hear from you!



- What do these examples and non-examples illuminate for you about supporting ELs in ELA?
- What questions does this raise for you?

Chat your reflections to "All Panelists and Attendees"



# **Key Points**

#### **Effective Supports...**

- are in service of supporting students in making meaning of the text
- Are INTENTIONAL based on the unique complexities of the text and task
- act as an "on ramp" for students to access the task; they
  do not water down the task or decrease the rigor
- push students to do the heavy lifting



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#### Grade 5 Task at a Glance

Grade 5, Mission 5

Volume, Area, and Shapes

Lesson 7

Solve word problems involving the volume of rectangular prisms with whole number edge lengths





#### Do the math!

Geoffrey wants to make one planter that extends from the ground to just below his back window. The window starts 3 feet off the ground. If he wants the planter to hold 36 cubic feet of soil, name one way he could build the planter so it is not taller than 3 feet.

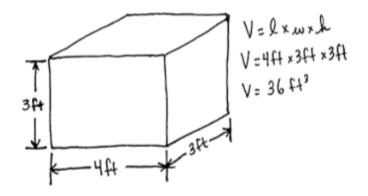
Explain how you know.



# Sample Student Response

Since Geoffrey wants to build a planter with a height of 3 feet is a volume of 36 cubic feet, the base of the planter should have an area of 12 sq.ft. I drew a planter with a length of 4ft, a width of 3ft, is a height of 3ft.

$$36 \div 3 = 12$$
 $12 = 4 \times 3$ 





# **Analyze the Task**

- What makes this task complex?
- What specific barriers might ELs encounter when working with this task?

Geoffrey wants to make one planter that extends from the ground to just below his back window. The window starts 3 feet off the ground. If he wants the planter to hold 36 cubic feet of soil, name one way he could build the planter so it is not taller than 3 feet.

Explain how you know.



# Let's hear from you!



- What makes this task complex?
- What specific barriers might ELs encounter when working with this task?

Chat your reflections to "All Panelists and Attendees"



# How can we support English Learners in successfully accessing this task?



# **Three Guiding Principles**

- 1) Scaffolds and supports must be *in service of* helping ELs access grade-level content
- Provide authentic and frequent opportunities for students to collaborate and share ideas with their peers
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### Let's Read!

- Read the example and non-example
- Think about:
  - What do these examples and non-examples illuminate for you about supporting ELs in math?
  - What questions does this raise for you?

https://tinyurl.com/Session7Math



# Let's hear from you!



- What do these examples and non-examples illuminate for you about supporting ELs in math?
- What questions does this raise for you?

Chat your reflections to "All Panelists and Attendees"



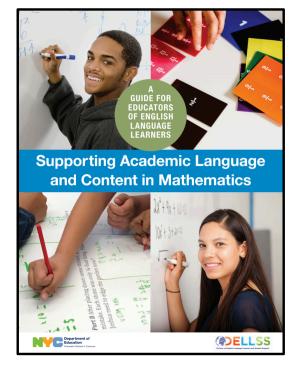
# **Key Points**

#### **Effective Supports...**

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# Math Resource Spotlight



#### Mathematical Routines

As in other subjects, math students must be able to read, write, listen, speak, and discuss the subject at hand. Often, these multimodal ways of learning and using math skills are given to little attention in curricular materials, and teachers may want to supplement with classroom activities that provide opportunities for students to use language to discuss the math content they're learning.

The routines below are designed to support a variety of language-focused skill growth: from reinforcing mathematical terminology to scaffolding conversations to providing opportunities for students to deepen their conceptual understanding by describing their work.

These routines, done regularly, can benefit all students, though they are particularly supportive of English Language Learners or those struggling with the linguistic components of math. The routines below are from the Understanding Language/Stanford Center for Assessment, Learning, and Equity's Principles for the Design of Mathematics Curricula: Promoting Language and Content Development and the website Fostering Math Practices. The descriptions below come directly from these sources and more detailed descriptions, step-by-step guidance, examples, and applicable classroom handouts can be found on these websites.

#### Mathematical Language Routines

#### MATHEMATICAL LANGUAGE ROUTINE 1: STRONGER AND CLEARER EACH TIME

Purpose: To provide a structured and interactive opportunity for students to revise and refine both their ideas and their verbal and written output (Zwiers, 2014).

This routine provides a purpose for student conversation as well as fortifies output. The main does it to have students think or write individually about a response, use a structured pairing strategy to have multiple opportunities to refine and clarify the response through conversation, and then finally revise their original written response. Throughout this process, students should be pressed for details, and encouraged to press each other for details. Subsequent drafts should show evidence of incorporating or addressing new ideas or language. They should also show evidence of refinement in precision, communication, expression, examples, and/or reasoning about mathematical concepts.

#### MATHEMATICAL LANGUAGE ROUTINE 2: COLLECT AND DISPLAY

Purpose: To capture students' oral words and phrases into a stable, collective reference.

The intent of this routine is to stabilize the fleeting language that students use in order for their own output to be used as a reference in developing their mathematical language. The teacher listens for, and scribes, the language students use during partner, small group, or whole class discussions using written words, diagrams and pictures. This collected output can be organized, revolved, or explicitly connected to other language in a display that all students can



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# **Leader Implications**

- Ensure teachers are using high-quality, grade-level instructional materials
- Norm with all educators on the importance of grade-level instruction for all students
- Ensure ALL students, including ELs, are receiving Tier 1 instruction every day
- Create and protect adequate planning time for all teachers
- Foster frequent and ongoing collaboration amongst EL teachers and Gen Ed teachers



### **Additional Virtual Considerations**

Keep student conversations going!

- Zoom Breakout Rooms
- Phone calls
  - FaceTime
  - 3-way call structures
- Marco Polo (and similar apps)





#### Reflect and Share



#### **Consider Your Role**

What are you most excited to take and apply from today's session?

Chat your reflections to "All Panelists and Attendees"



#### **Additional Resources**

#### STUDENT ACHIEVEMENT PARTNERS

#### Supporting English Language Learners

Student Achievement Partners believes in the power of instruction, instructional materials, and assessments aligned to college- and career-ready (CCI) standards to improve outcomes for all students, including the 4.6 million's students inclinified as Inglish I ranguage Learners (ELLs) in the United States. This document outlies the research studies and existing criteria which have influenced the guidance for ELLs we include in our tools and resources.

Approach
Expectations for ELLs are often lower than they should be, and, as a result, in many settings ELLs are denied access to high-quality, grade-level content. The evidence-based guidance in our resources and tools reflects access to high-quality, grade-level content. The evidence-based guidance in our resources and tools reflects under the properties of the properties along the continuous of the properties of the prop

The classroom resources and tools on Achieve the Core are exemplars, not comprehensive sets of materials. We have included guidance in these classroom resources for ELLs based on the research studies and criteria referenced in this document. This document is not an all-inclusive list of best practices nor is it meant to replace or compete with existing criteria; rather, it looks to those sources as a foundation and evidence base.

Some scaffolds, depending on the learner, will require different sorts of resources than the ones on Achieve the Core. The scaffolds included in our resource are intended to support students receiving grade-level or content instruction within a whole-class setting that include both native speakers and ELLs. These types of the pull-out Focured Language Study's support in lieu of whole-class instruction, are not the intended audience for these supports.

This document is organized around Objectives that illustrate the Shifts-aligned, researched-based learning opportunities we believe ELLs are capable of undertaking, and which are reflected in our resources and tools. The Supporting Actions beneath each Objective represent the concrete scaffolds and activities that will make these Objectives, and the ability to access college- and career-ready instruction in general, possible for ELLs. Beneath each Supporting Action, you'll find research explaning why it is efficially only the Company of the

\*Bastonal Center for Education Statistics. Fast Facts: English Inequage learners. <a href="https://incs.ed.gov/Inst/Ests/Edisplas.asp/id-56">https://incs.ed.gov/Inst/Ests/Edisplas.asp/id-56</a> Retrieved Agri 12, 2018.
\*An anced in the Council of the Great City Schools' A Framework for Binning Expectations and Instructional Rispor for English Learning Council Center (1998). A conductional materials must: "Provide ELLs with the necessary rigor in Inspague development, provide ELLs with full across to gas-level instructional centers, mirgory acceleration for Lets visible composinger gar or concented, family in the CENTER (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Administrational Center (1998). The CENTER (1998) and ELL Administrational Center (1998) and ELL Admi







#### Additional Considerations for Supporting ELs

Engagement: ELs learn best when they are actively engaged in the learning process. This can be accomplished by activating interest in the content and/or the teacher and by making sure they feel comfortable participating.

Interest:

Build in opportunities for students to informally connect with you and one another, perhaps at the beginning or end of class.

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Class of the students choice in assistments when onesable.

- Offer students choice in assignments when possible.
   Allow students to submit written or audio responses to
- assignments.
- Provide choice in topic or how they engage with the topic.
   Take "brain breaks" periodically with movement or brain games.
- icipation:
  Assign students partners or small groups to increase speaking opportunities. Group students strategically by language level or content knowledge isometimes heterogeneously, sometimes homogeneously). Regroup regularly.
  When in small groups, assign roles to individual students and rotate these
- roles.

  Invest students in the content by stating a clear purpose at the beginning
- of the lesson.

  o "Warm call" students by telling them that you will be calling on them to
- respond.

  o Give students the opportunity to share with a peer/the teacher or write

uve students me opportung to share win a perime teacher or wine prior to sharing out whole group (think-pair-share, numbered heads together, taking chips, etc)
 Access: It is important to continue using the established curriculum, adapting for remote learning and language needs where possible-incessary. Scaffods and feedback are ineffods to maritant rigor while still providing access points to

- struction.

  Scatfolding:
  Provide sentence frames and/or stems for responses.

  'Chunk' content of classes and/or texts: stop frequently and provide opportunities for students to engage with the content (e.g., by answering a question about the content for summarizing).

  Indicate specific parts of the text that you want students to re-read for important information.

  Provide graphic organizers and model their use.
- Use closed-captioning for videos. Include information that uses all modalities—written, auditory, and visual—
- so that students see it in multiple ways. Use leveled texts where appropriate





# Feedback Survey

https://tinyurl.com/NDE7Survey



### Coming Soon!

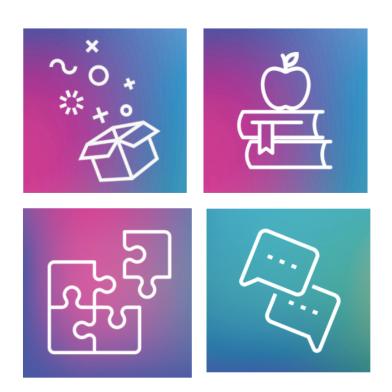
- Available from Student Achievement Partners (next week):
  - Grade-level specific, essential content for literacy and mathematics. (<u>www.achievethecore.org</u>)
- Nebraska-specific academic guidance (mid/late June):
  - Core content and considerations for assessment, instructional materials, and professional learning
  - Will be available on Launch Nebraska.



### **Webinar Archives**

#### **Archived Sessions available at:**

https://www.launchne.com/ professional-learning-andresources/





# **Upcoming Professional Learning**

Tuesday 6/9 (4:30 p.m. CST):

Leveraging Assessment for Individualized Instruction

Thursday 6/11 (4:30 p.m. CST):

Supporting Independent Science Learning











# https://tinyurl.com/NDE7Survey



