Welcome!

Igniting and accelerating learning:

Supporting educators in creating engaging classrooms

Webinar September 30, 2021



If you can see the slide and hear the music, you are all set. All attendees are muted upon entry. Please use the chat feature for comments and questions during the webinar.

Thank you for joining us

The webinar will be recorded and available.

All webinar registrants will receive a followup email that will include the webinar slide deck, recording, and other resources mentioned during the presentation.

Please introduce yourselves in the chat box

- Your name
- Your location
- Your role in the educational sector







Dedicated to improving teaching and learning ...



Follow-up Twitter chat Friday, October 1 • Noon – 1 p.m. EST



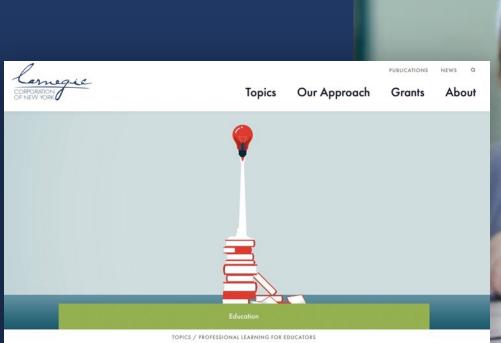


https://spark.adobe.com/page/tCn78JDEgDatG/ #ConnectedandEngaged





Defining accelerated learning



How to Implement Accelerated Learning Successfully

Seven Corporation grantees define accelerated learning and provide insights for successful implementation





Defining accelerated learning

Accelerated Learning	NOT Accelerated Learning
 Prioritizing high-level skills and content through learning pathways 	 Cramming two years of instruction into one
 Helping students experience grade-level learning, with support 	Speeding up
 Creating a long-range plan, building on a foundation of assets, not deficiencies 	 Reducing the rigor of grade-level content
 Scaffolding up, not down 	 Holding low expectations for students

https://www.carnegie.org/topics/topic-articles/professional-learning-educators/how-implement-accelerated-learning-successfully/





What does this mean for educators?

5

Takeaways

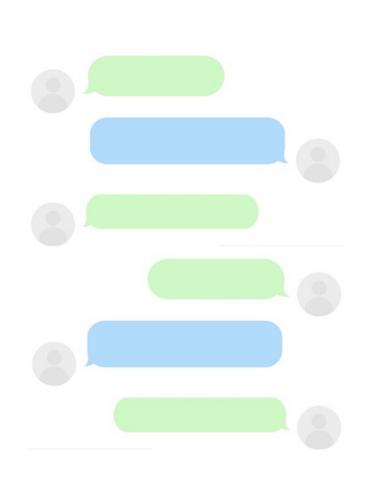
- Adopt an acceleration strategy.
- 2. **Invest** in essential resources for effective acceleration.
- 3. Focus on the whole child.
- 4. Support educators as they implement acceleration.
- 5. Engage families and other stakeholders in the acceleration process.

https://www.carnegie.org/topics/topic-articles/professional-learning-educators/how-implement-accelerated-learning-successfully/





Opportunity for reflection



In the chat box, please write one way in which educators could be supported as they implement acceleration.





Panel discussion



Risa Sackman

Director, U.S. Education

fhi 360

Frenchtown, NJ



Andrea Gautney

Math Instructional Coach

Clear Springs High School
Clear Creek ISD

League City, TX



Ashley Howe
8th-grade Language Arts
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Co-Principal
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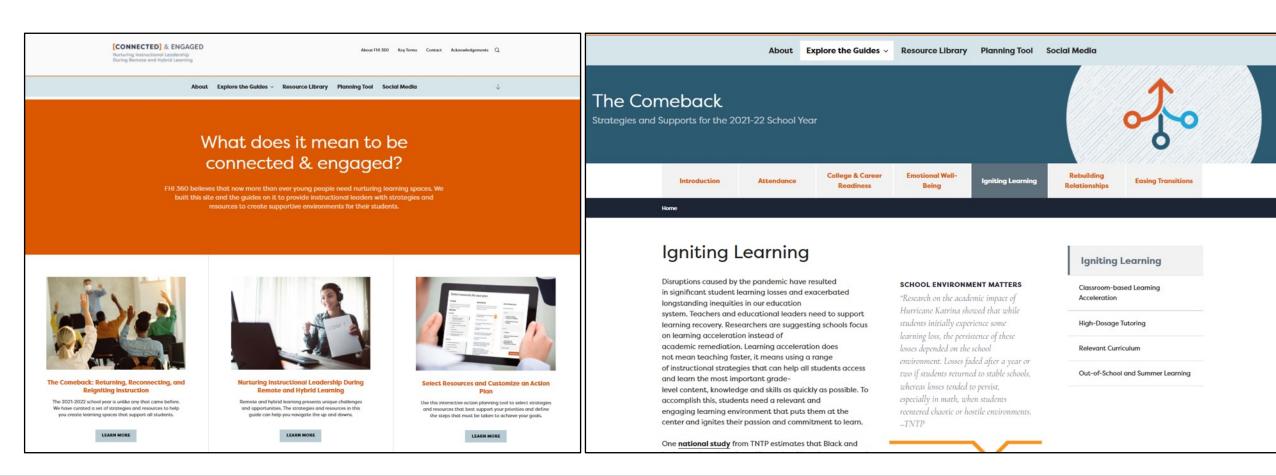
Igniting Learning: What we've heard nationally

Risa Sackman, Director of U.S. Education





The Connected & Engaged Website https://connectedandengaged.fhi360.org/



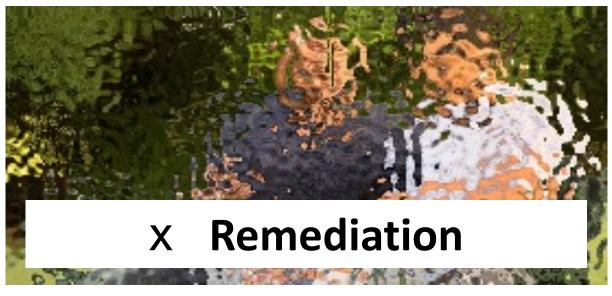




School Environments Matter!

"Research on the academic impact of Hurricane Katrina showed that while students initially experience some learning loss, the persistence of these losses depended on the school environment. Losses faded after a year or two if students returned to stable schools, whereas losses tended to persist, especially in math, when students reentered chaotic or hostile environments." — TNTP











Igniting Learning



Classroom-based Learning Acceleration

High-Dosage Tutoring

Students

Relevant Curriculum Out-of-School and Summer Learning





The Connected & Engaged Guides:

- The Comeback:
 Strategies and
 Supports for the
 2021–22 School
 Year
- Nurturing
 Instructional
 Leadership During
 Remote and Hybrid
 Learning



Examples, Tools and Strategies

STRATEGIES	ALIGNED RESOURCES
Have a plan for learning acceleration Create a plan that focuses on accelerating students to grade level by using proven strategies to help them learn and practice the knowledge and skills that are most important for grade-level mastery.	Schools can use this learning acceleration guide from TNTP + to create their learning acceleration plan. After the initial phase of vision and goal setting, this reflection rubric will help districts diagnose their current state in order to create a custom strategy. The remainder of the guide details 3-5 year strategy creation to achieve goals (pages 13-15) as well as common pitfalls to consider (pages 19-20).
Identify high priority content and skills Determine which content should be the highest priority based on what students will need to deeply know and understand to demonstrate readiness for the next grade.	Student Achievement Partners (SAP) suggest prioritizing ELA and Math for all grades. Their priority instructional guldes are designed to help instructional leaders find new efficiencies in the curriculum while supporting curricular planning and decision making, keeping equitable instruction and structures at the forefront.
Support students in doing grade-level work Establish the expectation that supports and interventions are designed to help bring students to grade-level content and skills. Recommend that curriculum and teaching materials are at grade level once supports and interventions are in place to	Assess proximity to grade level at the start of the school year and design supports and interventions accordingly. FutureEd's Blueprint for Testing guides districts through what assessments to prioritize (page 10) and use of assessment data to accelerate of classroom learning and corresponding supports (page 11).





support students in meeting this expectation.



The Comeback: Returning, Reconnecting, and Reigniting Instruction

The 2021-2022 school year is unlike any that came before. We have curated a set of strategies and resources to help you create learning spaces that support all students.

LEARN MORE

Risa Sackman
Director of U.S. Education
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https://connectedandengaged.fhi360.org/





Igniting and accelerating learning in Clear Creek ISD

Identifying student gaps

- "Our students are so behind... they cannot do this work."
- Let's determine what they CAN do!

Build awareness of vertical alignment

- Teachers collaboratively investigate the following:
 - Which standards from the past grade level are connected to the current grade-level standards?
 - What are the previous grade-level skills that students need to be successful in the upcoming learning?
 - Which grade-level standards have the greatest leverage and should be given priority?



Andrea Gautney

Math Instructional Coach

Clear Springs High School
Clear Creek ISD

League City, TX





Igniting and accelerating learning in Clear Creek ISD

Increase the use of "pre-assessment" We are committed to meeting students where THEY are.

- Design and implement small, ungraded, diagnostic assessments using knowledge gained from shared research
- Use data to gauge student knowledge of "pre-TEKS"
 (Texas Essential Knowledge and Skills = State Standards)

Teachers collaboratively analyze data to plan instruction

- Which prior knowledge skills are firmly in place? Which are not?
- Which grade-level standards are students demonstrating readiness to learn?

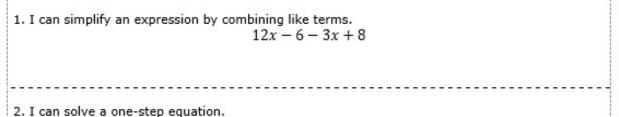






Pre-Assessment: Gradually build to grade-level skill to find gaps

Unit 1 Pre-Assessment



2. I can solve a one step equation.

$$x - 1 = 5$$

3. I can solve a one-step equation.

$$3x = -9$$

4. I can solve a two-step equation.

$$\frac{1}{2}x + 5 = 7$$

5. I can solve an equation with variables on both sides.
$$3x + 6 = 5x - 18$$

6. I can simplify an expression with distribution.
$$-3(2x + 4) + 2(x - 3)$$

7. I can solve an equation that contains distribution. -3(2x + 4) = 24

8. Graph the inequality on the number line provided.

Students gain awareness and take ownership of where they need support.

Teachers work with students to establish a plan for mastering the pre-requisite skills.

Teachers purposefully connect prior knowledge to new learning. Students feel empowered!





Prioritize Student Needs and Prioritize Student Support

Important Information and Phrases to Support Your Success

rior	Knowledge	
•	Abbreviation:	Meaning:
•	Purpose:	
re-/	Assessment	
•	Abbreviation:	Meaning:
•	Purpose:	
<u>skill</u>		
•	Abbreviation:	Meaning:
•	Purpose:	
orm	ative Assessment	
•	Abbreviation:	Meaning:
•	Purpose:	
xte	<u>nsion</u>	
•	Abbreviation:	Meaning:
•	Purpose:	
Sumi	mative Assessment	
•	Abbreviation:	Meaning:
•	Purpose:	

Unit 1 Tracker

I can have an awareness of good mathematical habits and can implement them to ensure I am progressing in my mathematical knowledge.

	Mathematical Habits								
Learning Targets	Notes	Daily Formative Assessments	Independent Practice - Homework	Common Formative Assessments	Summative Assessments				
I can solve an equation with variables on both sides. (PK)									
Date:									
I can solve an equation with variables on both sides with distribution on one side. (PK)									
Date:									
I can solve an equation with variables on both sides with distribution on both sides.									
Date:									





Igniting and accelerating learning in Clear Creek ISD

Outcomes so far

- Student attitudes and confidence
- Teacher clarity, alignment and sense of control

Next Steps

- Invite celebration and include other teacher teams
- The big picture

Unit 5 Test: Track Your Progress

Objective	Correct :) Incorrect										
I can write linear inequalities given: 1. a graph 2. a verbal description (A.2.H)	2 :)	4 :)	7 :)	10 :)	12 :)	15 :)					100%
I can graph the solution set of linear inequalities. (A.3.D)	1 :)	6 :)	8 :)	9 :)	13 :)	14	16 :)	17 :)	18 :)	19 :)	90%
I can graph the solution set of a system of linear inequalities. (A.3.H)	3	5 <mark>:)</mark>	11 :)								67%











Starters example

Motivational Monday	 Today in History 2–3 min. video talk about main idea and how can apply to life
Tuesday	Today in HistoryCheck-in
Wednesday	 Today in History Grammar lesson by showing the RIGHT thing and having them notice the thing they have in common and articulate and duplicate it
Thursday	Today in HistoryCheck-in
Friday	 Today in History Quote/Biography of author





Today in History

Thursday,
September 30th







Ins

WHICH BABY YODA ARE YOU TODAY? WHY?







Future Plans

- Get students to create the information.
- Put out a google form for students to choose the information:
 - Today in History with questions to ask
 - Check-ins
 - Quote/Bio
- Start "Did You Know?" facts
 - Have students come up with ways to remember the information
 - Play games with these facts





Re-igniting Learning: Strategic Reading

Pilar Ramos

Co-Principal

Arts and Letters 305 United

Brooklyn, NY









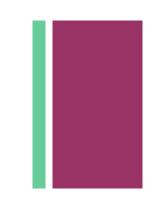
Our Context

- PK-8 grade public school in Bed Stuy Brooklyn with 730 students
- Merged two schools in Sept. 2020 with an explicit integration focus
- 2020-2021 hybrid learning model with about ½ student body remote





+ What is Strategic Reading and Why do we do it?



Strategic reading is a dedicated reading period to support students' individual needs with targeted intervention or accelerated reading instruction. This enables an "all hands on deck" approach which reduces class size and prevents students needing additional reading support from missing important grade-level instruction or arts or enrichment classes.

Learn more about the research behind strategic Reading:

Reading Next





School Wide Considerations

- → Programming: We determined the most need for common programming across grades would be in 4th and 5th grade and 6th and 7th grade. We started programming with this at our center and built a program around this. Programming for Strategic reading.pdf
- → **Grouping:** We utilized student reading data from running records (4th & 5th grade) and a reading screener, DRP (6th & 7th grade) along with additional reading data to create groups with the idea that these groups will be fluid throughout the year as students phase out of interventions.
- → Content: We created a ladder of interventions and enrichments based on student need and trained teachers and paraprofessionals in these interventions.





Ladder of Interventions/Accelerations

- → Wilson Reading System®

 Tier three intervention focused on decoding and phonemic awareness
- → <u>REWARDS Reading Intervention</u>

 Tier two intervention focused on multisyllabic words
- → <u>STARI-SERP</u>
 Tier two intervention for students reading 2-4 grade levels below Uses real books and is free and downloadable
- → <u>Literacy Footprints- Guided Reading</u>
 Small homogenous groups of targeted guided reading
- → Independent Reading & Book Clubs Strategic Reading Toolkit

Additional Resources:

2021-22 Ladder of Intervention.pdf





Additional Resources

Programming for Strategic reading.pdf

2021 Interactive Family Book Guide.pdf

AdolescentLit Intervention WalkThroughTool Ver2.pdf

MSQI Book List Fall 2021.xlsx

Strategic Reading Toolkit





Discussion and Questions







Let us hear from you

Please fill out our post-webinar

survey

https://www.surveymonkey.de/r/NBZ6229





Mark your calendars

Thursday
October 14
3 pm ET

Thursday
October 28
3 pm ET

Thursday November 4 3 pm ET

The pursuit of racial equity

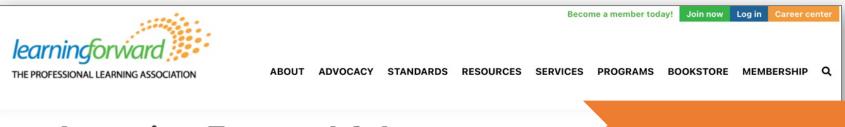
Breaking down the school walls: Tech in and tech out

Focusing on Social and Emotional Learning and Student Success: Experiences and Resources





Be an Advocate — Find out what's happening



Learning Forward Advocacy

As Congress prepares FY 2022 Appropriations, tell them that professional learning is critical.

Congress is expected to begin work on Fiscal Year 2022 spending bills in the next few weeks, and we need to make sure that your voice is heard on the critical importance of supporting professional learning programs. For too long, Title II-A of the Every Student Succeeds Act,





Compose Your Message

- President
- Vice President
- · Secretary of Education Miguel Cardona

■ more

Subject

Learning Forward Advocacy

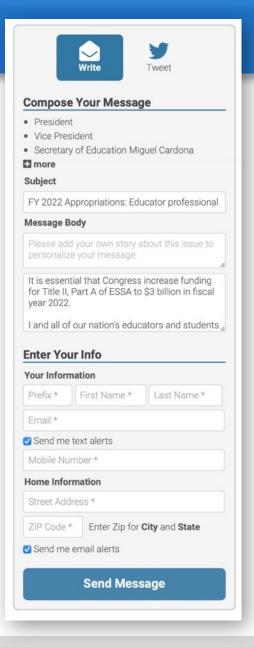
- > Take action
- Advocacy overview
- > See our advocacy in action
- > Hear what others are saying

Communities & members

> Join our Affiliate community

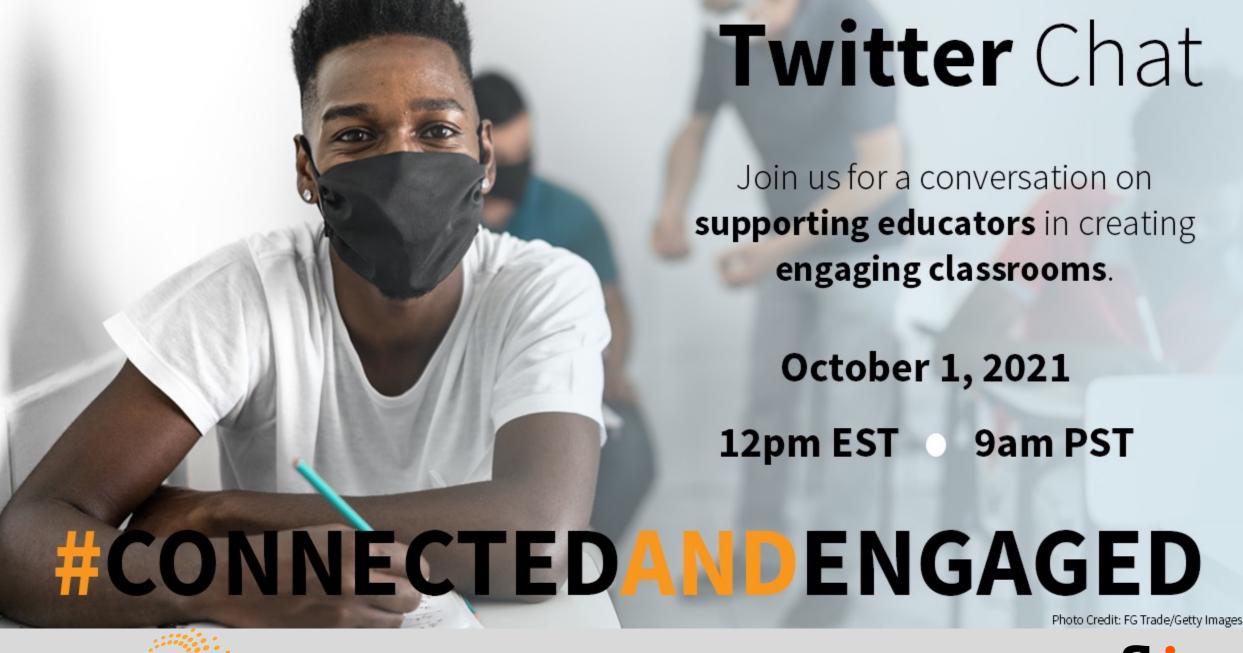
Resources

- > Contact your representative
- Contact your senator
- > Data summaries
- > Talking points
- > Sample email
- > Sample tweets
- > Title II one-pager









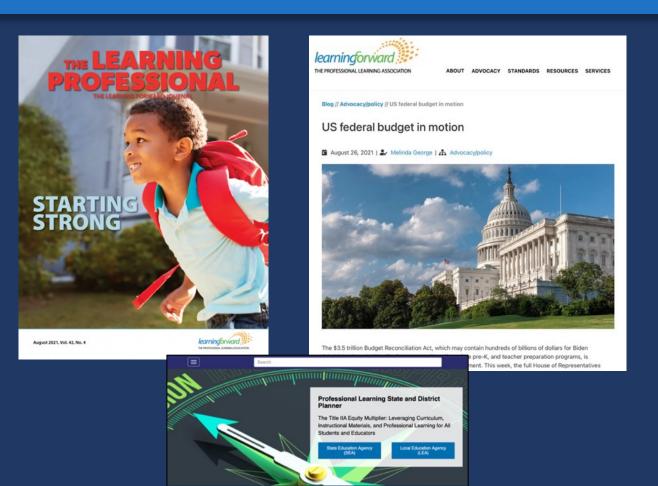




Online resources

Look for follow-up resources, including a recording of this webinar and slides

- Read latest issue of <u>The Learning Professional</u>
- Check out the Learning Forward blog
- Use the planner at
 <u>Professional Learning State</u>
 and District Planner

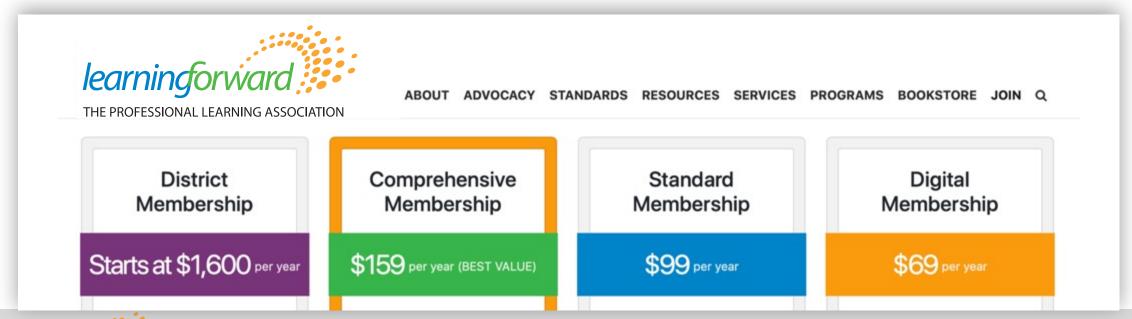






Learning Forward memberships

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 - * Code valid for new members only









2021 is the year for transformation



REGISTER NOW FOR EARLY PRICES

Thank you!





