Shining a Light on Literacy

Growing Literacy Leaders from Preservice through Inservice

Session

- Introduction
 - Importance of literacy and strong school leadership
- Supporting *in-service* school leaders
- Supporting *pre-service* school leaders
- Reflection and planning

Panel Presenters

- Nancy J. Nelson, PhD: Lead for Literacy Center
- James McLeskey, PhD: CEEDAR Center
- Melinda Leko, PhD: CEEDAR Center
- Lauren Artzi, PhD: Lead for Literacy Center

Importance of Literacy and Strong School Leadership

Disconnect Between Research and Practice

- Despite strong evidence for the use of particular instructional practices, those practices are not regularly used in classrooms (Cook & Cook, 2011; Kent et al. 2012; Nelson-Walker et al., 2013)
- In her testimony to Congress, Shaywitz (2014, 2015) observed that we did not have a "knowledge gap" when it comes to understanding how to solve the epidemic of reading failure across the US, including reading problems caused by dyslexia.
- Shaywitz asserted that we had an "action gap" such that this robust and definitive scientific knowledge base is not finding its way effectively into policy and practice.



Why Is This a Problem?

2017 National Assessment of Education Progress (NAEP) Reading

37% 4th graders scored at or above "proficient" level 12% of 4th graders with disabilities scored at or above "proficient"

2019 National Assessment of Education Progress (NAEP) Reading

35% 4th graders scored at or above "proficient" level 12% of 4th graders with disabilities scored at or above "proficient"

This means nearly two-thirds of fourth-grade students, and almost 90% of fourth grade students with disabilities are not meeting expectations for reading performance, and performance is not improving



How Do We Get There?

- Know and implement the science of reading.
- Use data to guide instruction.
 - Screening and progress monitoring data
 - Instructional implementation data
- Select and implement evidence-based programs and practices.
 - Other things may work, but the consequences of students not learning to read isn't work the risk.
- Commit to improving student reading outcomes, even if it means changing practice in ways that are uncomfortable at first.
 - Learning new things isn't easy! If it were, many more students might be able to read.



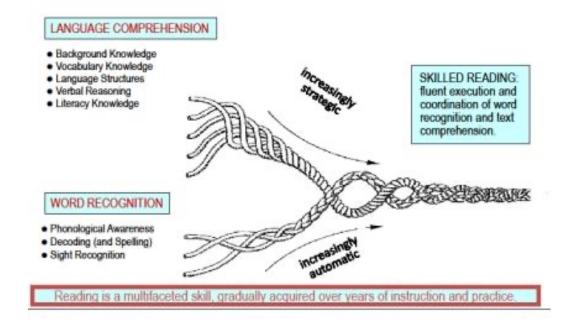
The Science of Reading (simplified)

- Research is crystal clear that students need to be explicitly and systematically taught phonics
 - National Reading Panel (2000); Snow, Burns, & Griffin (1998); a plethora of publications since these seminal pieces were released
- Phonics is not taught at a cost to vocabulary and comprehension; it is taught in conjunction with other reading skills to support overall reading achievement
- Curriculum maps (not publisher-specific) work as a supplement to state standards to match instruction to the science behind reading development.



Simple View of Reading

Scarborough's Reading Rope (2001)



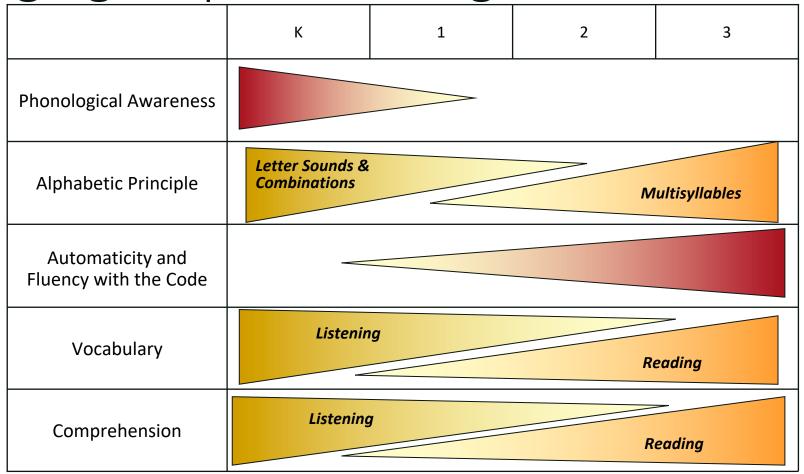
The Simple View formula presented by Gough and Tunmer (1986 is):

Decoding (D) x Language Comprehension (LC) = Reading Comprehension (RC)

The Simple View allows partial independence between decoding and comprehension skills



Changing Emphasis of Big Ideas





Leaders Matter...



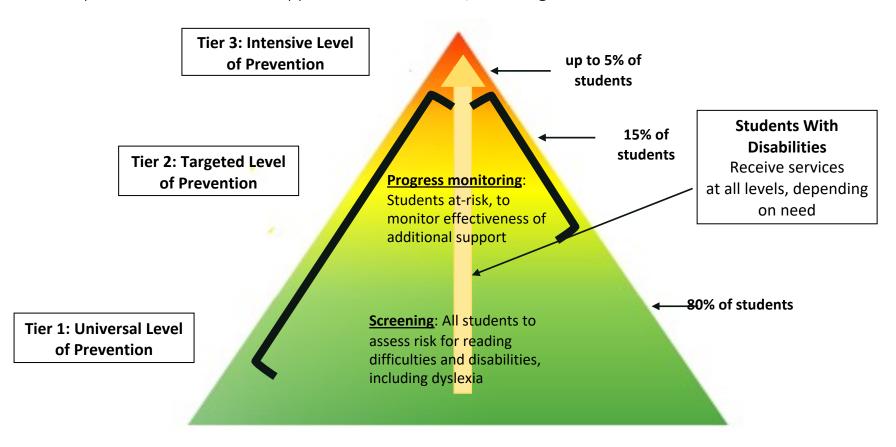
only to teachers in school-level impact on student learning



What systems and evidence-based practices need to be in place to support improved reading outcomes for all students?

Using MTSS to Implement Instruction & Assessment

MTSS provides a structure of support for ALL students, including students with or at risk for disabilities!





Leaders Need to Know

What students need to be successful readers:

- Literacy Content:
 - The simple view of reading (SVR) and five "big ideas"
- Literacy Delivery:
 - Features of effective instruction and intervention
- Literacy Intensity:
 - Multi-Tiered Systems of Support (MTSS) and the use of data to inform decisions about instruction and intervention



Lead for Literacy Center

Supporting School Leaders

Lead for Literacy: Supporting Elementary School Leaders

Council for Exceptional Children (CEC) Conference 2020 Portland, Oregon



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Institutional Collaboration



Lead for Literacy Center Purpose

To provide **technical assistance** (TA) for **school leaders** on instructional content and leadership skills to **improve teacher implementation of evidence-based literacy practices** and literacy skills of **students with, or at risk for, literacy-related disabilities.**



Acknowledgements

L4L Executive Leadership

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Partners







Who does the L4L Center target?

 LEAs and school leaders who support teachers in implementing evidence-based literacy practices

Teachers who work with these students to improve their capacity to implement with fidelity evidence-based literacy practices

Students who are at risk of not attaining full literacy skills due to a literacy-related disability

Regional TA centers as levers of change and sustained implementation



What does the L4L Center focus on?

Building capacity for leaders to *recognize* evidence-based literacy practices and to *facilitate implementation* through identifying and supporting instruction and intervention programming and professional development, including coaching.



What are L4L Center activities?

Universal TA



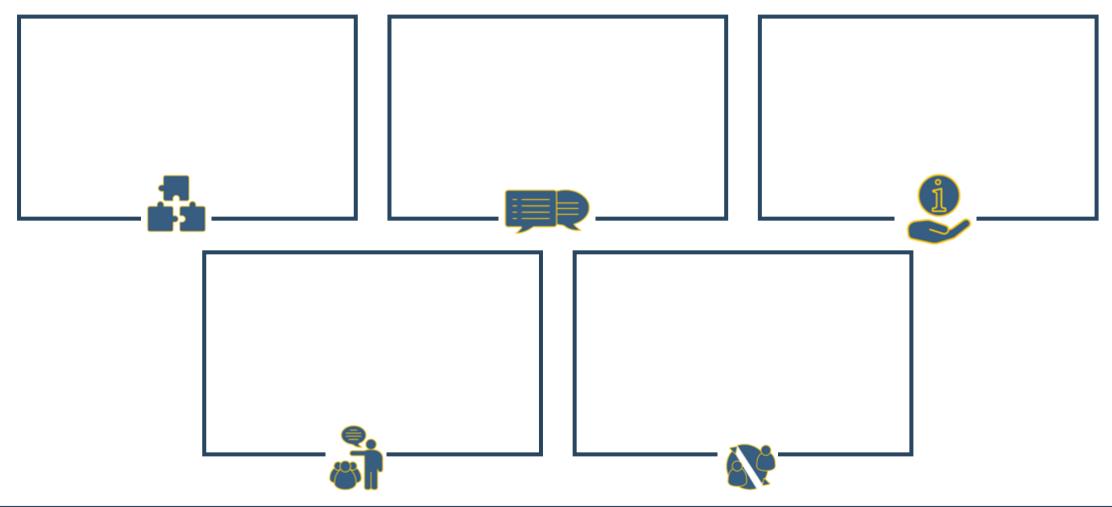
- Website, tools, documents, instructional modules, webinars
- Regional and national conference presentations
- Intended to build awareness
- Targeted TA
 - Targeted training institutes for LEAs
 - Region- or state-based events intended to build knowledge
- Intensive TA
 - On-site coaching to school-building leaders in select LEAs intended to support changes to practice



What is the *Lead for Literacy*Center Framework?

Elements of an Effective Multi-Tiered System of Support in Reading Professional Standards, Priorities and Goals Development Administration, Organization and Communication Assessments Instruction and Intervention HOW? WHAT? Fier 3 Data Tier I Tier 2 Data Sources Systems

Lead for Literacy Framework Elements



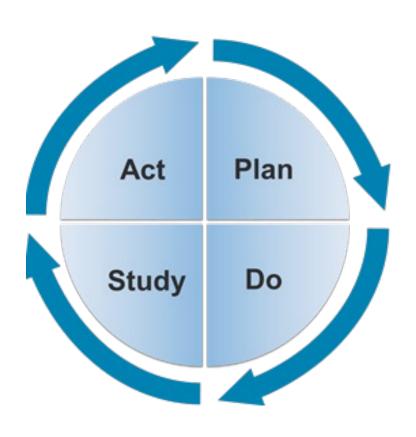




Creating a Culture of Continuous Improvement

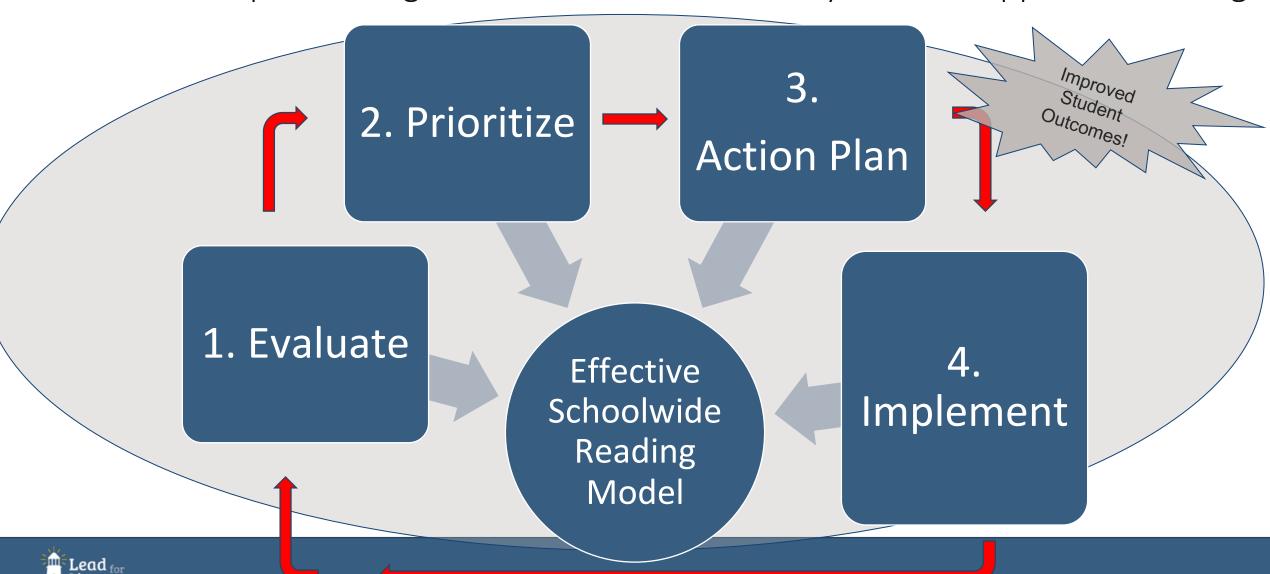
"The last piece of advice I would give to an administrator would be to never be satisfied with your school or district's current level of performance. There is always room for improvement! An effective administrator continuously works with staff to reflect on the successful implementation of MTSS and how to make the system even more efficient and effective for students."

~Paul Elery Principal Harvard Elementary School / Franklin Pierce School District

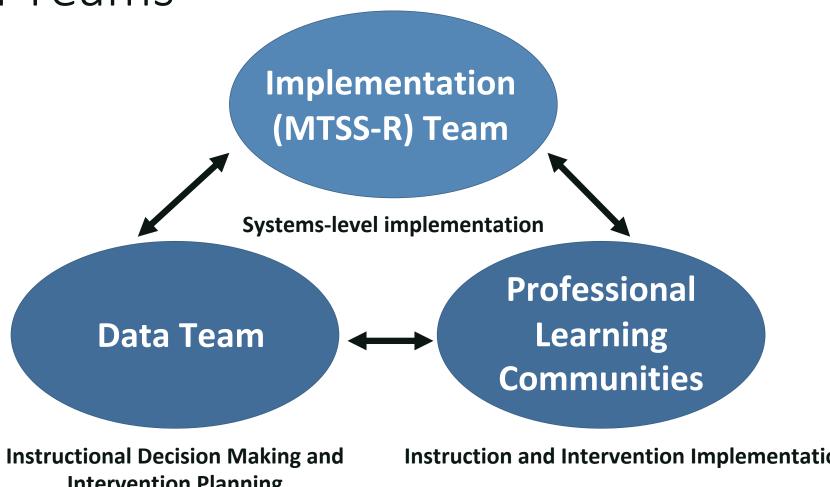




Process for Implementing an Effective Multi-Tiered System of Support in Reading



School-based Teams



Intervention Planning

Instruction and Intervention Implementation



Diversify Leadership Roles

Engaging others as leaders in the work:

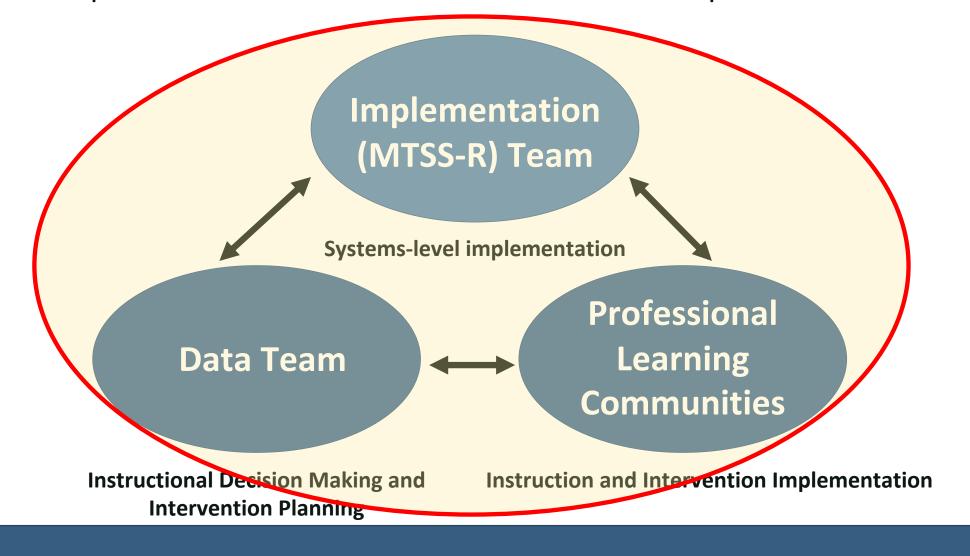
- Generates buy-in
- Improves the likelihood of sustainability
- Helps to address turnover so the work is not dependent on one person

"Everyone is a leader, Everyone is a learner"

-Leading by Convening



Leadership Facilitates and Coordinates Implementation

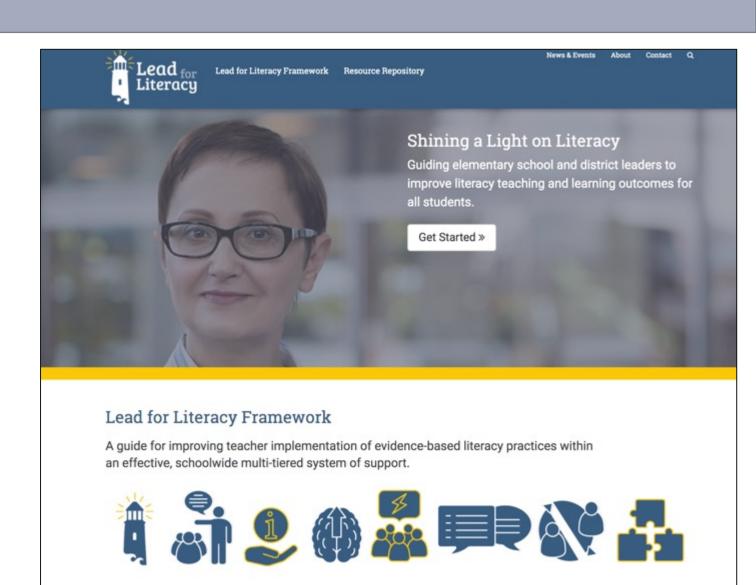




Lead for Literacy Website

https://leadforliteracy.org/

https://leadforliteracy.org/resource-repository





Website Exploration: Framework Pages

- https://leadforliteracy.org/framework
- About the framework
- Elements of the framework
 - Descriptions of each element
 - Relevant topics, indicators of success, and resources

Lead for Literacy Framework A guide for improving teacher implementation of evidence-based literacy practices within an effective, schoolwide multi-tiered system of support.

The Lead for Literacy Framework helps school, district and state leaders navigate the process of evaluating, building, implementing, and sustaining evidence-based literacy practices within a comprehensive schoolwide reading model. The Lead for Literacy Framework:

- · Relies on and fosters the ability of the principal to serve as an instructional leader;
- Addresses reading failure and reading success from a schoolwide perspective;
- Embraces a prevention framework by intervening early and strategically;
- Builds capacity at state, local, and school-levels through leadership coaching to customize implementation and support using school-based teams.



Elements of the Lead for Literacy Framework

The Lead for Literacy Framework specifies the elements used to facilitate implementation of a comprehensive schoolwide reading model. The elements are:



Website Exploration: Resource Repository

- https://leadforliteracy.org/resourcerepository
- Curated repository made just for district/school literacy leaders
- Websites, tools, videos, guides, activities, and more!
- Search by L4L framework element

Resource Repository

Find recommended websites, downloads, and videos from reliable sources.

Q Filter Resources	14
Search By Framework Element	10 F Eler Evi Qua Sour Risk, This
 □ Standards, Priorities and Goals ☑ Administration, Organization, and Communication □ Assessments ☑ Instruction and Intervention □ Professional Development and Job-Embedded Collaborative Learning 	find reco and stuc des and leve

10 Key Reading Practices for All Elementary Schools With Strong Evidence of Effectiveness From High-Quality Research

Source: Meadows Center for Educational Risk/University of Texas at Austin

This document distills the latest research findings into 10 easy-to-follow recommendations that states, school districts, and schools can use to improve elementary students' reading outcomes. Also included are descriptions of what students should know and be able to do at the elementary grade levels.

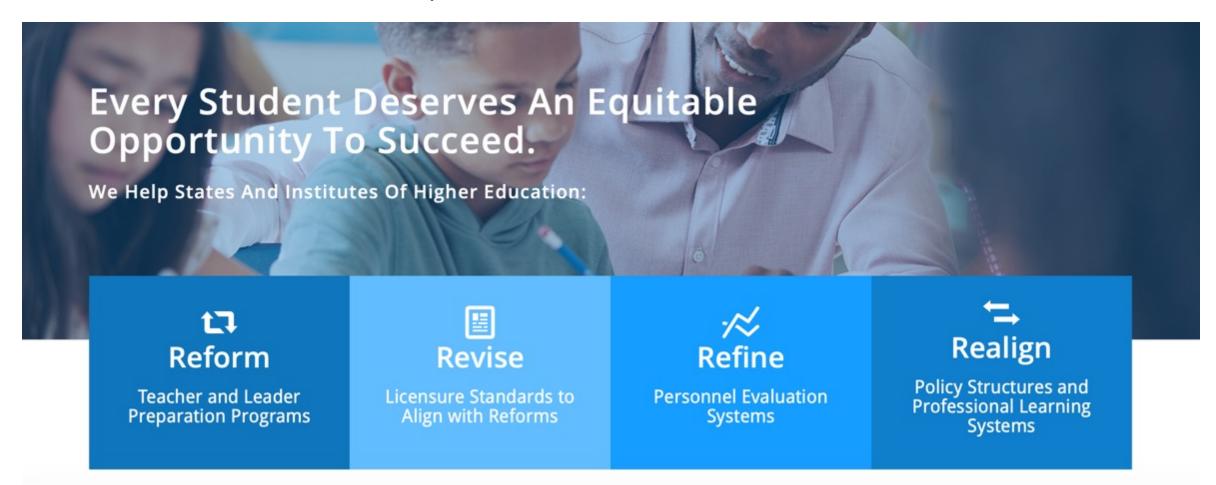


CEEDAR Center

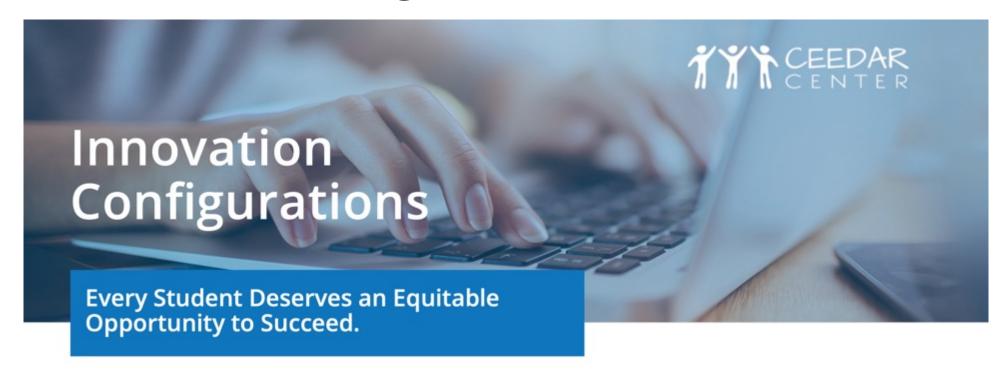
Preparing Leaders

The CEEDAR Center

Collaboration for Effective Educator Development, Accountability, and Reform https://ceedar.education.ufl.edu



Innovation Configurations (ICs)



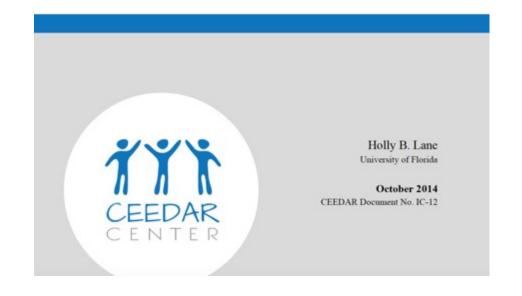
- Promote the implementation of evidence-based practices (EBPs) in teacher and leader preparation
- Evaluate current teacher preparation and professional development (PD) by determining the extent to which EBPs are taught, observed, and applied within teacher preparation and PD programs

Evidence-based Reading K-5 IC

- 1.0 Influences on Reading Policy and practice in the U.S.
- 2.0 Foundational Concepts about Oral and Written Language
- 3.0 Phonemic Awareness
- 4.0 Decoding (Instruction and Principles)
- 5.0 Fluency (Role, Instruction, Assessment)

Innovation Configuration

Evidence-Based Reading
Instruction for Grades K-5



Evidence-based Reading K-5 IC

6.0 Vocabulary (Types, Role, Assessment)

7.0 Comprehension (Instruction and Strategies)

8.0 Explicit and Systematic Instruction

9.0 Organization for Instruction

10.0 Literacy Assessment

Innovation Configuration

Evidence-Based Reading
Instruction for Grades K-5



Evaluation Matrix

Essential Components	Implementation Levels							
Instructions: Place an X under the appropriate variation implementation score for each course syllabus that meets the criteria level from 0 to 3. Score and rate each item separately.	Level 0	Level 1	Level 2	Level 3	Rating			
	There is no evidence that the component is included in the syllabus, or the syllabus only mentions the component.	Must contain at least one of the following: reading, test, lecture/presentation, discussion, modeling/ demonstration, or quiz.	Must contain at least one item from Level 1, plus at least one of the following: observation, project/activity, case study, or lesson plan study.	Must contain at least one item from Level 1 as well as at least one item from Level 2, plus at least one of the following: tutoring, small group student teaching, or whole group internship.	Rate each item as the number of the highes variation receiving at X under it.			
4.0 Decoding (Instruction and Principles)		eus	10					
 4.1 - Instruction in phoneme-grapheme correspondences (i.e., correspondence of sounds and letters) for decoding and encoding in the early grades and with struggling readers in later grades. 4.2- Systematic instructional sequence—easier to more complex, most common letters and letter patterns first (e. g., teach s, m, t, d, a before ch, th, z). 4.3 - Evidence-based methods of phonics instruction (e.g., synthetic, analogy, successive blending, manipulatives). 4.4 - Explicit and direct teaching of decoding skills. 4.5 - Alphabetic principle, or the insight that letters and sounds work together systematically to form words. 								

Course Enhancement Modules (CEMs)

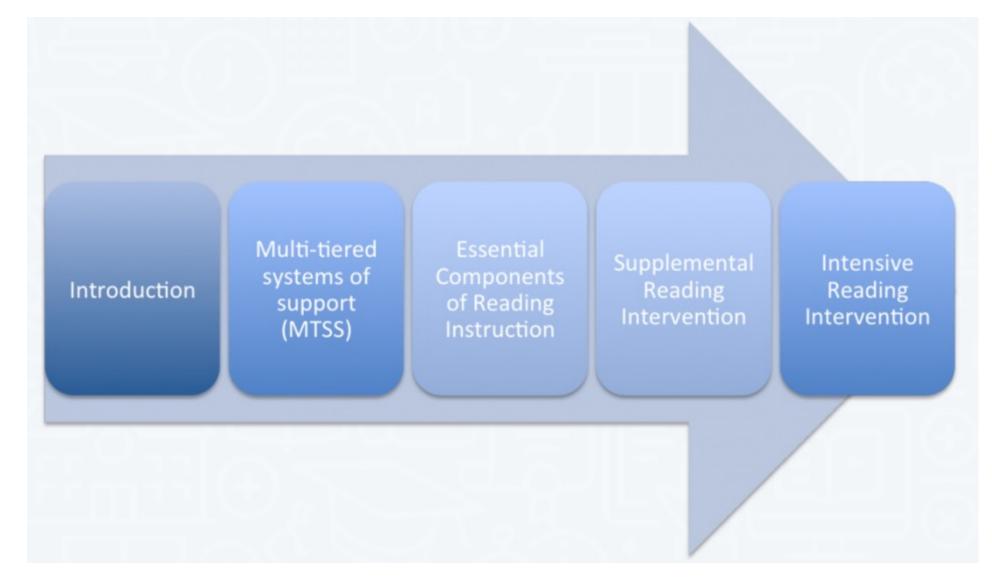


- Knowledge and Use of evidence-based practices (EBPs)
- Resources for faculty and professional development providers
- Teacher and leader preparation at the pre- and in-service levels

Evidence-based Reading Instruction K-5

- Designed to build the knowledge and capacity of educators working with pre-service and/or in-service teachers teaching a diversity of students to read.
- Intervention practices and assessments that can be integrated within a comprehensive, evidence-based reading intervention program.

Learning Components



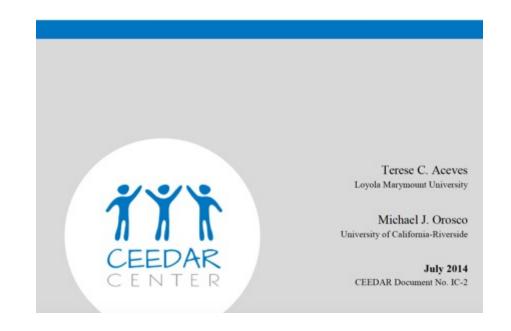
Let's explore the resources

https://ceedar.education.ufl.edu/cems/reading/Learning-Resources/

Innovation Configuration- Culturally Responsive Teaching

Innovation Configuration

Culturally Responsive Teaching



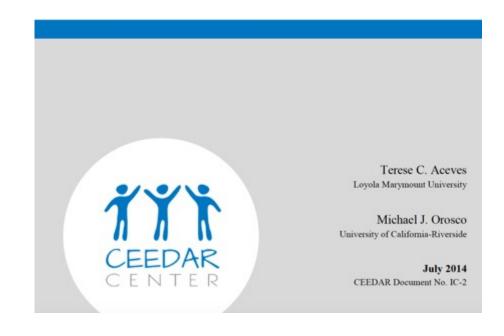


Culturally Responsive Teaching

- 1.0 Multicultural awareness
- 2.0 Critical thinking
- 3.0 Social Justice
- 4.0 Problem-solving approach
- 5.0 Culture, language, and racial identity
- 6.0 Child-centered instruction
- 7.0 Collaborative teaching

Innovation Configuration

Culturally Responsive Teaching



Culturally Responsive Teaching

8.0 Instructional engagement

9.0 Instructional scaffolding

10.0 Modeling

11.0 Materials

12.0 Responsive feedback

13.0 Assessments

14.0 High expectations

Innovation Configuration

Culturally Responsive Teaching



Culturally Relevant Education CEM



Provides foundational knowledge related to culturally relevant education, including common terms, examples in selected content areas, and information about managing the classroom and individual behaviors

Culturally Relevant Education Learning Resources

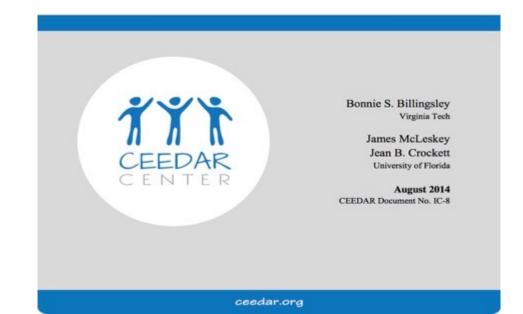
- 1. Overview and Background
- 2. CRE in the Content Areas
- 3. Classroom and Behavior Management



Innovation Configuration—Principal Leadership

Innovation Configuration

Principal Leadership:
Moving Toward Inclusive and
High-Achieving Schools for
Students With Disabilities



Principal Leadership—IC Topics

- Improving instructional leadership
 - High expectations
 - Promotes effective instructional practices
 - System for progress monitoring
 - Working conditions
 - Collaborative culture
 - Professional development

Principal Leadership—IC Topics

- Leadership for effective inclusive schools
 - Shared vision
 - Professional community to shared responsibility for student learning
 - Distributes leadership
- Parent leadership and support
 - Engages parents in shared decision making
 - Engages parents to enhance student learning

Innovation Configuration—Principal Leadership: Moving

Toward Inclusive & High Achieving Schools for Students with Disabilities

- This paper features an innovation configuration (IC) matrix that can guide principal leadership professionals toward inclusive and high-achieving schools
- Can be useful for selfassessment
- This resource is available: https://goo.gl/qBHmK7

Essential Components	Implementation Levels							
Instructions: Place an X under the	Level 0	Level 1	Level 2	Level 3	Rating			
appropriate variation implementation score for each course syllabus that meets the criteria level from 0 to 3. Score and rate each item separately.	There is no evidence that the component is included in the syllabus, or the syllabus only mentions the component.	Must contain at least one of the following: reading, test, lecture/presentation, discussion, modeling/ demonstration, or quiz.	Must contain at least one item from Level 1, plus at least one of the following: observation, project/activity, case study, or lesson plan study.	Must contain at least one item from Level 1 as well as at least one item from Level 2, plus at least one of the following: tutoring, small group student teaching, or whole group internship.	Rate each item as the number of the highest variation receiving an X under it.			
2.0 Strengthening Principal Leadership for Inclusive Schools: All principals are committed to developing inclusive schools that value and support all students, including those with disabilities.								
2.1 - Builds a shared vision for inclusive schools that focuses on high expectations and improved achievement for all students, including those with disabilities; fosters the acceptance of group goals; and communicates the vision to all stakeholders. 2.2 - Builds a school-wide commitment to inclusive schools, working with teachers, students, and parents to include all students as valued members of the school community. 2.3 - Builds a professional community that shares responsibility for improving the learning of all students, providing high-quality professional development (PD) and the necessary work context to ensure that all students have opportunities to achieve in inclusive settings.								

PSEL 2015 and Promoting Principal Leadership for the Success of Students with Disabilities

- CCSSO and the CEEDAR Center convened the Principal Competencies Advisory Group to inform and develop this resource.
- The advisory group was composed of principals, leaders from state and local departments of education, members of the higher education community, and education leadership and membership organizations.

- This resource is a supplementary guidance document that further aligns the PSEL standards to activities to support all learners, especially students with disabilities.
- Provides a standard-by-standard look at the PSEL standards with a focus on inclusive leadership
- This resource is available at: https://goo.gl/N9a8ds



PSEL 2015 and
Promoting Principal
Leadership
for the Success

of Students with
Disabilities





Course Enhancement Module (CEM)—School Leadership for Students with Disabilities







Course Enhancement Module Topics

- Topics of Presentations
 - Part 1: School Leadership for Students with Disabilities
 - Part 2: What is Inclusion and Why is it Important?
 - Part 3: The Principal's Role in Developing Effective Inclusive Schools
 - Part 4: Instructional Leadership for Students with Disabilities
 - Part 5: Facilitating Collaboration
 - Part 6: Partnering with Parents: Ensuring Successful Student Outcomes
 - Part 7: District Support for School Leaders

CEM Components for Each Topic

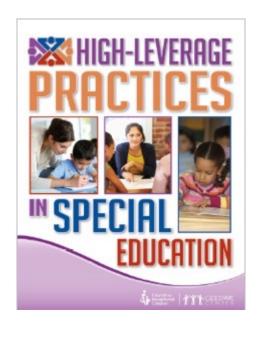
- Instructor's Guide
- Anchor Presentation (PPT)
- Speaker Notes
- Activities
- Handouts
- Resources (e.g., links to videos)
- References

CEC HLP Website

- Developed collaboratively with the CEEDAR Center
- www.highleveragepractices.org



High-Leverage Practices in Special Education



- 22 HLPs (4 areas)
 - Collaboration
 - Assessment
 - Social/emotional/behavioral
 - Instruction
 - Free PDF download available at https://ceedar.education.ufl.edu/hig h-leverage-practices/

Resource for School Leaders Related to HLPs





A Professional Development Guide for School Leaders

1. Getting to know HLPs

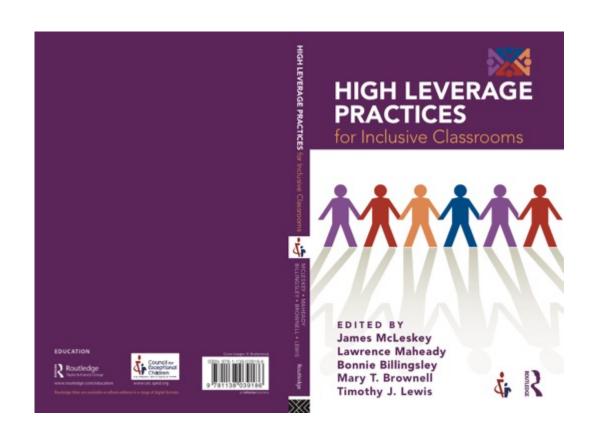
2. Sharing HLPs

3. Reflecting on HLPs

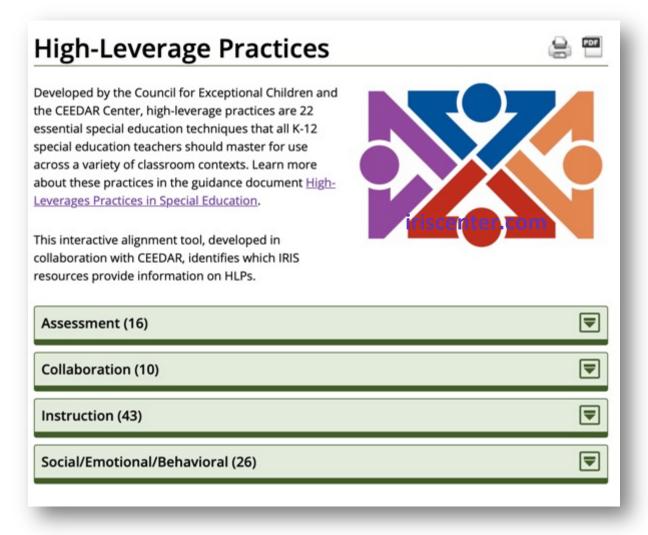
Resources to Support PD Videos

- Videos describing and providing classroom based examples of HLPs including:
 - Designing instruction toward a learning goal
 - Making adaptations based on student needs
 - Using explicit instruction
 - Strategies to promote student engagement
 - Providing intensive instruction
 - Providing feedback

Resources to Support PD Use of HLPs in Inclusive Classrooms



Resources to Support PD IRIS Modules



Resources

- Billingsley, B., McLeskey, J., & Crockett, J. (2017). *Principal leadership: Moving toward inclusive and high-achieving schools for students with disabilities.* (Document No. IC-8-Revised). Gainesville, FL. CEEDAR Center. Available at https://ceedar.education.ufl.edu/innovation-configurations/.
- Council of Chief State School Officers (CCSSO) and Collaboration for Effective Educator
 Development, Accountability, and Reform Center (CEEDAR). (2017). PSEL 2015 and promoting
 principal leadership for the success of students with disabilities.
 https://www.ccsso.org/sites/default/files/2017-10/PSELforSWDs01252017 0.pdf
- McLeskey, J., Barringer, M., Billingsley, B., Brownell, M., Jackson, D., Kennedy, M., Lewis, T., Maheady, L., Rodriguez, J., Scheeler, M., Winn, J., & Ziegler, D. (2017). *High leverage practices in special education: The final report of the HLP Writing Team.* Arlington, VA: CEC & CEEDAR Center. Available at https://ceedar.education.ufl.edu/high-leverage-practices/.
- McLeskey, J. Maheady, L., Billingsley, B., Brownell, M., & Lewis, T. (Eds.) (2019). *High-leverage practices for inclusive settings*. New York and Arlington, VA: Routledge and the Council for Exceptional Children.

Reflection & Planning



Explore the resources presented.



With your neighbor, discuss:

How you might use the resources shared
What other resources you need to be an effective literacy leader



What ideas or "ahas" do you have now?



What questions remain?

Thank you!

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