

School districts need support from parents, school board leadership, and the community to transform the way we prepare future generations to navigate life, postsecondary education & employment.

Recommendations for Systemic Change

Schools evaluate reading curriculum & replace it with evidence-based curricula	Adopt leading practices for early literacy grounded in the Science of Reading.
if not already present.	Expand literacy instruction time through
Provide professional development for teachers to review & implement new	after school learning, summer school & research-proven tutoring programs.
literacy instructional practices.	Encourage parents & community
Ensure school leaders provide high- quality literacy coaching that is aligned to research-supported instructional practices.	members to contact district leaders & school board members to ask questions & drive solutions to improve reading proficiency.

LEARN MORE

The following resources are provided to equip parents, school boards, and community members with the research and information to ask pertinent questions to drive change needed in early literacy and improve student outcomes.

Sold a Story Podcast | How Teaching Kids to Read Went So Wrong

Scientists have known for decades how children learn to read but many schools are ignoring the research. They buy teacher training and books rooted in a disproven idea. In this podcast, Emily Hanford investigates four authors and a publishing company that have made millions selling an idea proven wrong by cognitive scientists decades ago



Research-Backed Strategies to Address Michigan's Education Crisis | Ed Trust-Midwest

New 2023 State of Michigan Education Report projects the state will remain in the bottom 10th for 4th grade reading by 2030; data show Michigan's students dropped to 43rd nationally in 4th Grade Reading while Black students dropped to bottom five



How Do Kids Learn to Read? What Science Says | Education Week

The debate on how to teach early reading has raged for a century. But for the last few decades, the cognitive science has been clear: Teaching young kids how to crack the code—teaching systematic phonics—is the most reliable way to make sure that they learn how to read words.



Most Popular Reading Programs Aren't Backed by Science | Education Week

In a nationally representative survey, the top core instructional materials teachers report using diverge from evidence-based practices for teaching reading or supporting struggling students.



How Policymakers Can Foster Early Literacy | Nell K. Duke

Professor Nell Duke is a literacy researcher who focuses on early literacy, policy, and practice. This article highlights that policymakers, including those on state boards of education, have an important role to play in improving early reading.



