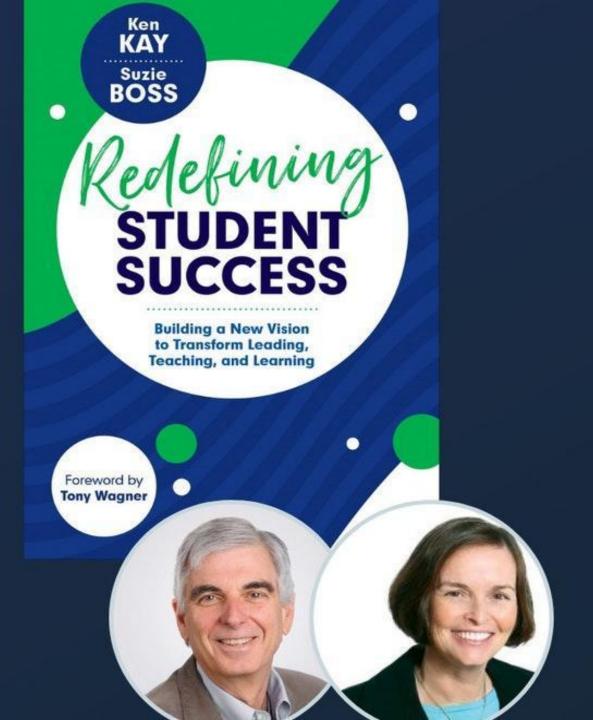


SYMPOSIUM BREAKOUT SESSION MONDAY, OCTOBER 24, 2022 | 3:30-4:30 PM ET Redefining Student Success

PRESENTERS:

- Ken Kay, Redefining Student Success
- Suzie Boss, Redefining Student Success



Let's get acquainted

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What we learned from 250 interviews (during a pandemic!)



Today's Learning Outcomes

- Understand why now is the time to create a new
 North Star that will transform your school system.
- 2. Discover why **creative problem solving** is the most important competency your students will need for the future (and for tackling today's challenges).
- 3. Use a **new tool to engage students** in the work of creating a new vision to transform education.





Why is **now** the time to redefine student success?



What's driving a new vision for education?

"Educating for global competence is no longer a luxury, but a necessity." ~Veronica Boix Mansilla Project Zero, Harvard

"If you leave high school with the confidence to tackle big challenges, you'll be ready to move forward in life with a sense of purpose and mission." ~Ted Dintersmith What School Can Be

"Our students need to look at the world through a wide aperture. We don't want them stuck in silos."

> ~Daniel Pink A Whole New Mind

Top 10 skills of 2025



Technology use, monitoring and control

Technology design and programming

Resilience, stress tolerance and flexibility

Reasoning, problem-solving and ideation

Analytical thinking and innovation

Complex problem-solving

Critical thinking and analysis

Creativity, originality and initiative

Leadership and social influence

Active learning and learning strategies



Problem-solving

Type of skill

- Self-management
- Working with people
- Technology use and development



Yet...

Researchers find a persistent scarcity of pedagogies globally to develop and assess students' 21st century competencies.

(Taylor, Fadel, Kim, & Care, 2020)



A Call to Action for Education Leaders

"What if the goal of education was to get all children truly 'life ready' no matter what the obstacle?...A good place to start is with local conversations about what children should know and be able to do before they graduate."

~Superintendents Alliance, National Center on Education and the Economy (*Education Week*, 2021)







COMMUNICATION

Students articulate thoughts and ideas effectively using oral, written, and nonverbal communication skills in a variety of forms and contexts



COLLABORATION

PROFILE

OF A

NATICK

GRADUATE

SLOBAL CITIZF

Students demonstrate the ability to work effectively and respectfully with diverse teams



EMPATHY

Students demonstrate understanding of others' perspectives and needs and listen with an open mind to understand others' situations

CREATIVITY, CRITICAL THINKING, & PROBLEM SOLVING

Students collect, assess, and analyze relevant information, reason effectively, use systems thinking, and make sound judgments and decisions.



RESILIENCE

Students persist to accomplish difficult tasks and to overcome academic and personal barriers to meet goals.



INITIATIVE & SELF-DIRECTION

Students set goals with tangible and intangible success criteria, while balancing tactical (shortterm) and strategic (longterm) goals

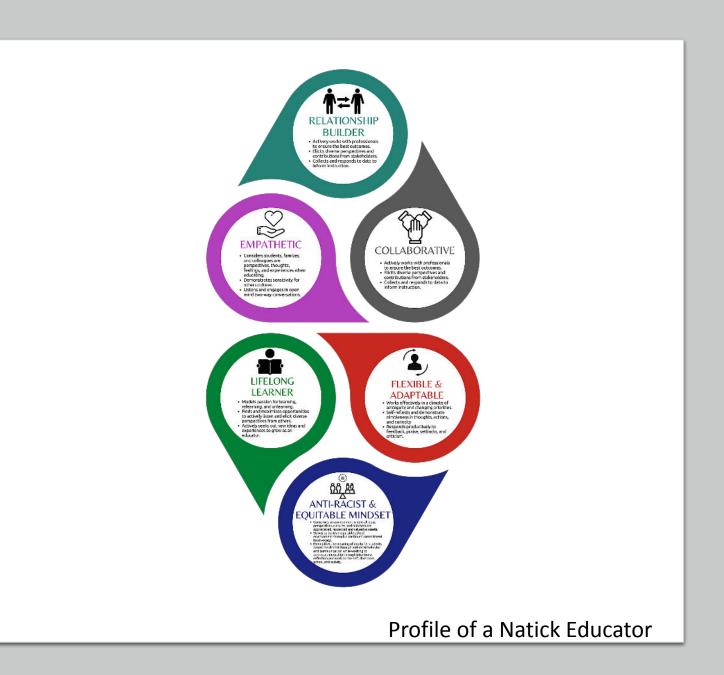
Let's chat!

Which of these competencies is your school system bringing to life now? How? Share specific strategies to bring student competencies to life. Let's hear about the power of creating a shared vision **for all students** from Talisa Dixon, superintendent of Columbus City Schools



6 You are **not just** redefining success for your students. You are also redefining success for yourself and your team as leaders, and for your teachers as educators. -Redefining Student Success

CORW



Which competencies will your teachers need to bring your student vision to life?

Why emphasize creative problem solving?







Creative problem solving represents the fundamental shift underway in education from a system that requires and produces compliant knowledge workers to a system that produces self-directed problem seekers and solutions finders. ~Redefining Student Success

How are you helping your elementary students solve the problems they care about?







How might your middle school students contribute solutions as citizen scientists?

"Our civic-engagement work with our young people reaches across the curriculum, reinforcing their identity, connecting their passions with classroom content, and making learning more relevant and meaningful to them." ~Superintendent Michael Matsuda Anaheim (CA) Union High School District

How will you get there?

The right lever for change in your context might be PBL, performance assessments, career pathways, portfolio defenses, or any number of strategies that build students' competencies as creative problem solvers. What's important is making sure there's coherence between leadership priorities and classroom instruction.

~Redefining Student Success





How will you engage students in defining and implementing your new vision?



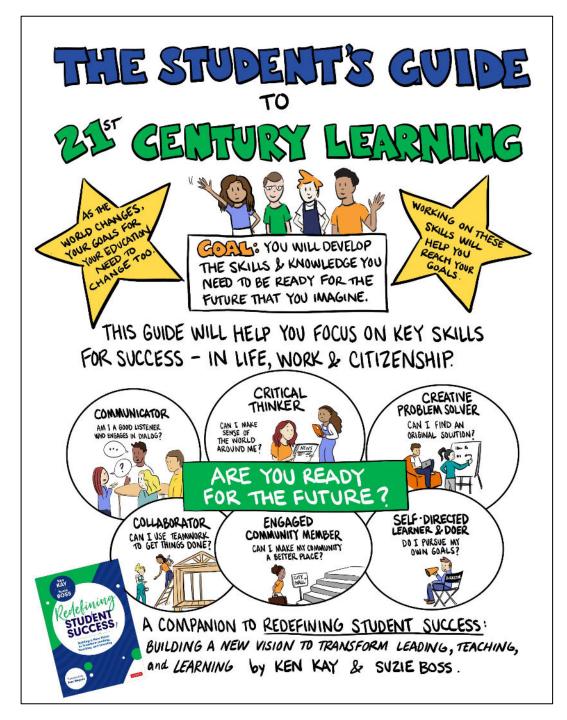




What does student engagement look like, sound like, feel like? Share in chat. Download our free guides (in English and Spanish) to engage students in the conversation about redefining student success.



redefiningstudentsuccess.org



Open mic! What are your next steps to redefine student success in your community?



Thank you! Let's stay in touch.



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INSTITUTE Symposium

OCTOBER 24 – 26, 2022 | VIRTUAL

Thank you for joining us!

Share Your Thoughts Participate in our one-minute poll (link in chat box)

