Preparing for Re-Opening: Creating an Instructional Plan

Webinar June 25, 2020

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 the Q&A feature for questions during the webinar.

Thank you for joining us



Tracy Crow

Panel moderator

Chief Strategy Officer

Learning Forward



Please introduce yourselves in the chat box

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.

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



Weeks and months have passed







Yet we plan to go back to school and serve our students











What we'll talk about today

- Approaching planning with flexibility
- Determining where to start with instruction in the next school year
- Using instructional materials and assessments to support your plan
- The role of ongoing professional learning in supporting the plan's implementation

Check-in poll

 My district or school has developed a flexible plan for instruction this year.

(Strongly agree, Agree, No opinion, Disagree, Strongly disagree)

 My colleagues and I are prepared to maintain a clear instructional focus through the uncertainty of the coming school year.

(Strongly agree, Agree, No opinion, Disagree, Strongly disagree)

Panel discussion



Thomas Arnett
Senior Research Fellow
Education
Clayton Christensen
Institute



Jody Guarino
Mathematics
Coordinator
Orange County
Department of
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Aaron Bouie III
Principal
William Holmes McGuffey
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Thomas Arnett
Senior Research Fellow
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Theory behind discovery-driven growth

"For every one of our failures, we had spreadsheets that looked awesome."

— Scott Cook, Intuit

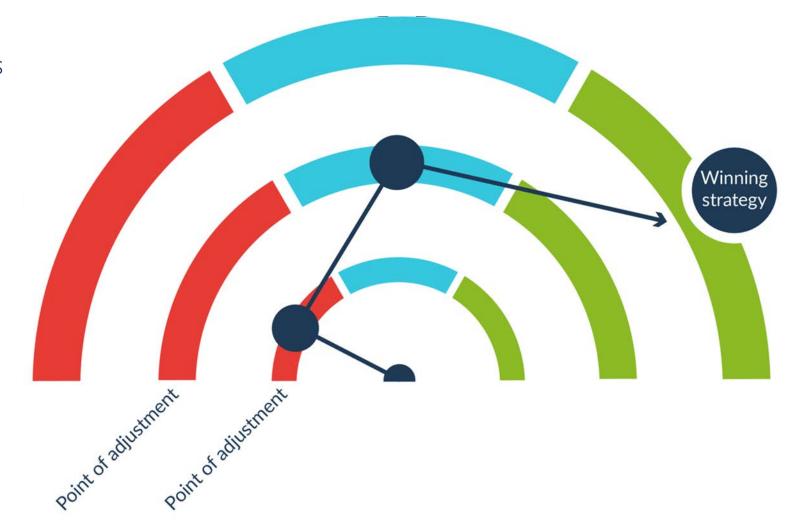




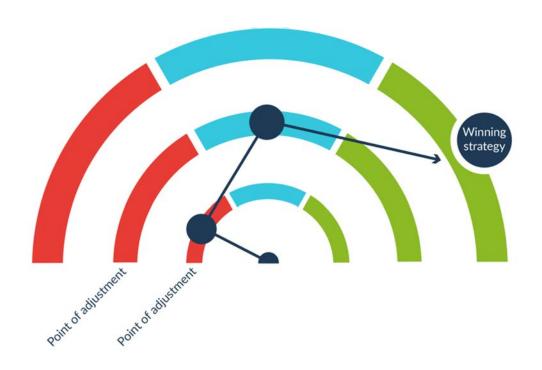
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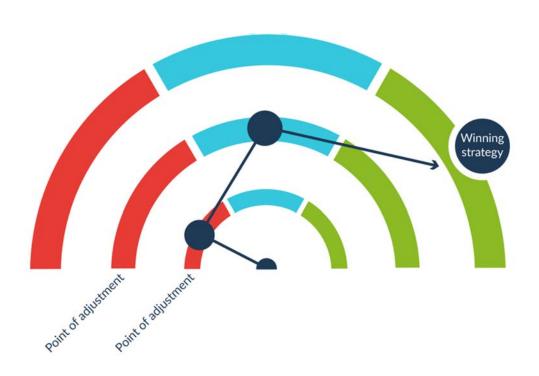






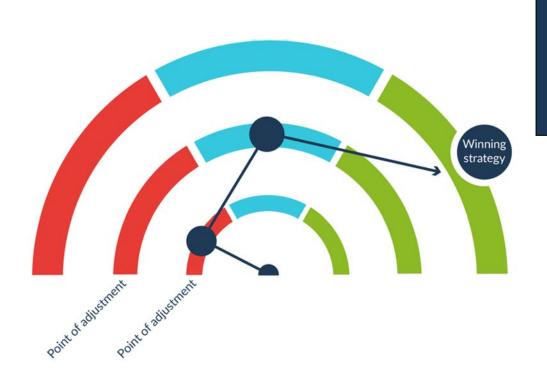


1. Develop Assumptions & Risks





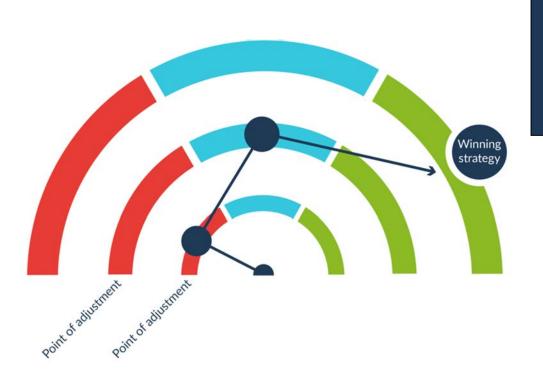
1. Develop Assumptions & Risks



2. Identify Priority Areas



1. Develop Assumptions & Risks

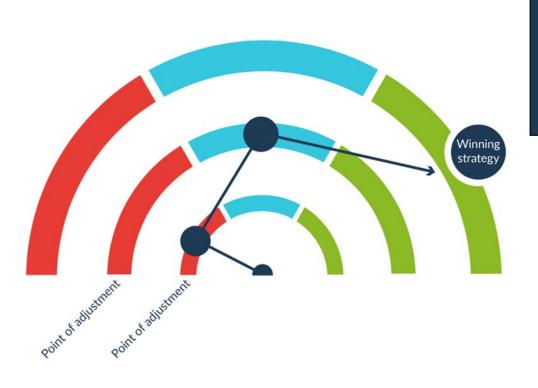


2. Identify Priority Areas

3.Test and Learn



I. Develop Assumptions & Risks



2. Identify Priority Areas

3. Test and Learn

4. Absorb and re-direct





Jody Guarino

Mathematics Coordinator

Orange County
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Education

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Orange County students will lead the nation in college and career readiness and success.

Building on our learnings

- Relationships and connections
- Students at the center
- Teaching and learning for ALL students
- Stay true to who we are, what we believe, what we value



Opportunity to shift paradigms

Social Emotional Learning (of students and teachers)

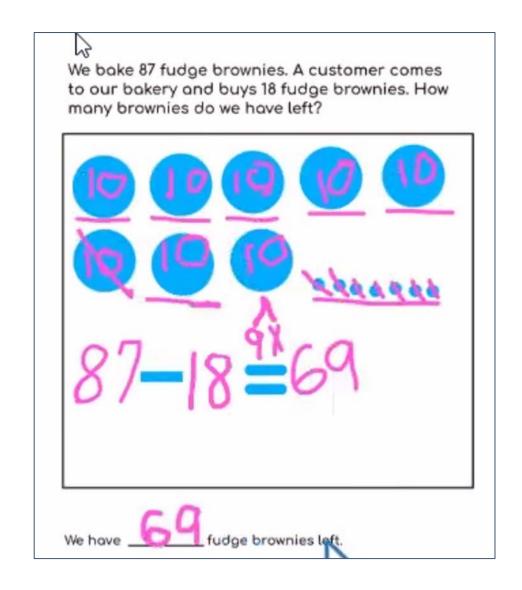
- Attend to students (and teachers)
 as people, while at the same time,
 work on learning
- Create space for interpersonal connections and relationships
- Examine the systems and structures that impact SEL in unintended ways



Opportunity to shift paradigms

Assessment

- Understand the details of student thinking from an "asset" lens
- Provide information to guide instructional decisions
- Utilize rich tasks to make student thinking visible and maximize instructional time



What does this student understand? What can we build upon?

Learning experiences to support the opportunities

What learning will be necessary to make some of these shifts?

- Who is learning?
- When?
- How?
- With what?

"I think the more we learn together, we can be more responsive to students. As we learn together, we can support each other more and learn from each other. We can have the same language and goals. And all this helps us to be more supportive and responsive to our students."

Teacher, Rea Elementary School

Resources

Student Achievement Partners Math Focus Documents

Tools to identify critical math work by grade level

Learning Together When You're Apart The Learning Professional, June 2020

Article on learning together within COVID-19 experience



Aaron Bouie III

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Areas of Consideration

- 1. Planning for multiple scenarios
- 2. Social & Emotional Learning (SEL)
- 3. Instructional Quality



4. Evaluation, Support, Professional Development, & Collegiality



Planning for Multiple Scenarios

- a. Traditional (face to face)
- b. Blended (face to face & digital)
- c. Digital (Remote learning)









Social & Emotional Learning (SEL)

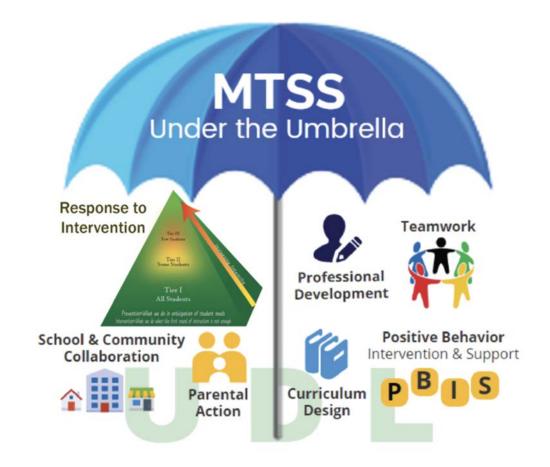
- a. Adjust to change
- b. Nurturing
- c. Preparing





Instructional Quality

- a. Core instruction
- b. Intervention
- c. Enrichment



The MTSS Umbrella

MTSS is often shown as an umbrella that includes a wide range of supports for students: academic, behavioral, social & emotional, language, and cultural.



Evaluation, Support, Professional Development, & Collegiality

- a. Contractual obligations
- b. Instructional programs
- c. Ongoing learning
- d. Relationships





Discussions and Questions



Mark your calendars

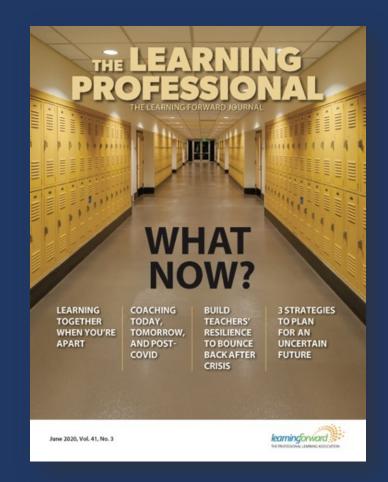
July 23	Educating for racial equity: Equipping oneself with anti-racist strategies
July 30	Welcoming your team to a new school year: Engaging all educators
Aug. 6	Re-opening schools: What does hybrid mean?
Aug. 13	Meeting the needs of our youngest learners
Aug. 20	Assessment approaches for today's learning environments
Aug. 27	Attending to the health and wellness of educators as the school year starts
Sept. 3	Connecting with families when it's more important than ever
Sept. 10	Plan C: Preparing for the next wave
Sept. 17	Learning from coaches: Supporting teams and individuals

Online survey

- What online professional learning support or resources are most helpful to you right now?
- During this period of school closures or transition to online learning, what has your district or school done to help you as an educator?

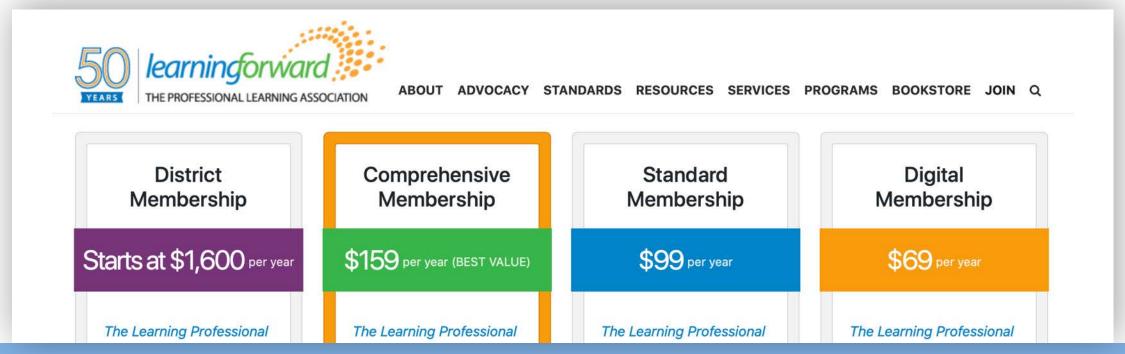
Online resources

- 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 <u>Learning Forward blog</u>
- Remember to check our
 COVID-19 online resource page and
 COVID-19 online community



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Thank you!

