My Teaching Partner: Proven strengths-based coaching model that raises student achievement and engagement

Welcome! We will begin shortly.

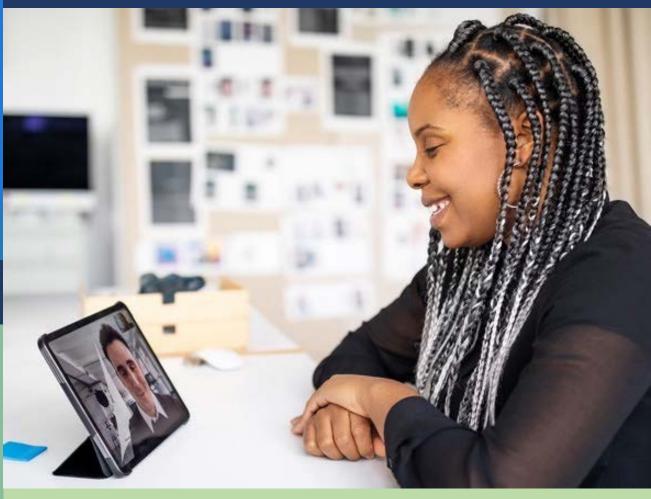
If you can see the slide and hear the music, you are all set.

All attendees are muted upon entry.

Please use the chat feature for comments and the Q&A feature for questions during the webinar.







October 28, 2020

Let's get started



Elizabeth Foster

Vice President Research & Standards

Learning Forward



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



Intended outcomes

- Learn about the elements that make MTP coaching unique: a focus on classroom interactions, a strengths-based approach to engaging teachers, and use of video clips as a focus for reflection
- Learn about the research that shows MTP's effectiveness in improving student outcomes and makes MTP an "evidence-based" program
- Develop an understanding of what strengths-based coaching really is and how it supports teacher growth and improved student outcomes
- Ask questions relevant to your own situation in an extended 90-minute format

MTP-S one-on-one video coaching model













Poll — Please type your answers in the chat box

What coaching approach/model do you use currently?

How well do you feel your coaching model is working?

Not at all

Not sure

Somewhat

Entirely

To what extent is the coaching strengths-based?

Not at all

Not sure

Somewhat

Entirely

To what extent is your coaching focused on student engagement?

Not at all

Not sure

Somewhat

Entirely

Panel discussion



Andrew Wayne
Managing
Researcher
American Institutes
for Research
Washington, DC



Meg Ryan

MTP Coach

Louisa County

Public Schools (VA)



Woodbury
Founder and CEO
The Anchor School
Houston (TX)



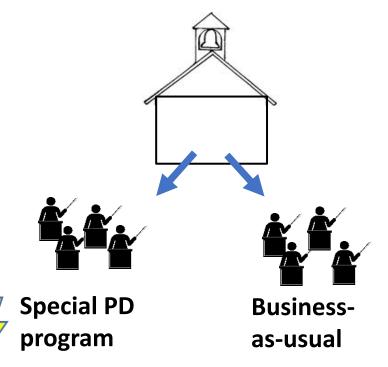
Betty Underwood
Rewarding Educator
Achievement and
Performance (REAP)
Project Director and
MTP Champion
Lansing School
District (MI)

Remarks by Andrew Wayne, AIR

- 1. The context for me: "What went wrong?"
- 2. The two impact studies of MTP-S
- 3. A very basic description of MTP-S

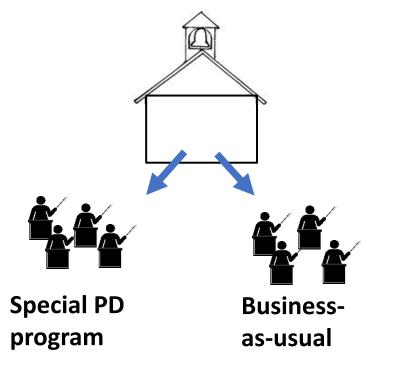
Testing the Impact of a PD Program

Randomly assign half of the volunteering teachers to get it



Testing the Impact of a PD Program

Randomly assign half of the volunteering teachers to get it



First trial of MTP-S

In rural & small-town districts

12 middle & high schools

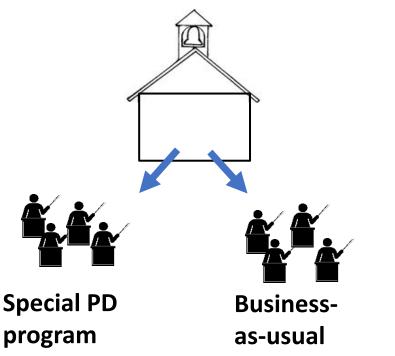
78 teachers of core subjects

<u>Impacts</u>

- Student achievement on state tests
- Student engagement
- Peer interactions

Testing the Impact of a PD Program

Randomly assign half of the volunteering teachers to get it



The Two Impact Studies of MTP-S

First trial	Second trial
In rural & small-town districts	In one diverse urban district
12 middle & high schools	5 middle & high schools
78 teachers of core subjects	97 teachers of core subjects
 Impacts Student achievement on state tests Student engagement Peer interactions 	 Impacts Student achievement on state tests (reduction in) Disparity in use of exclusionary discipline

A very basic description of MTP-S

- 1. An instructional coaching program, lasting 1-2 years
- 2. Repeated, 2-week cycles that always follow the same process
- 3. Teachers reflect on what happens that drives student engagement

"What went right?"

Meg Ryan, MTP Coach

MTP-Secondary Instructional Coaching

What drives student engagement?

CLASS Framework Domains

- Emotional Support
- Classroom Organization

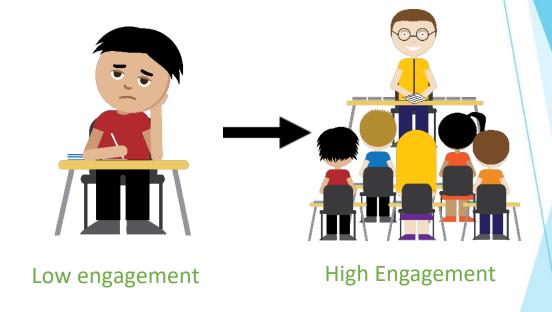
• Instructional Support

High Engagement

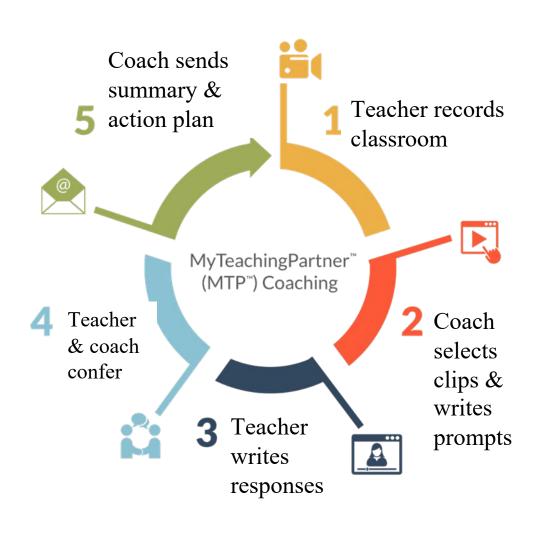
MTP-Secondary Instructional Coaching

What drives student engagement? CLASS Framework Domains

- Emotional Support
- Classroom Organization
- Instructional Support



MTP-Secondary Instructional Coaching



A Coaching Process That Engages Teachers

- Non-evaluative
- Strengths-based
- Actionable
- Video-based
- Content neutral
- Reflective process
- Validated instructional framework

MTP-Secondary Instructional Coaching

"One of the best things for me that came from the MTP process was all of the positive feedback and reinforcement that I was really making a difference in the lives of my students academically and socially. Who doesn't like to hear that? Having this available in a non-judgmental, non-evaluative manner is truly a gift that can help teachers grow."

Rachel Green, LCMS Math Teacher

Goals

Teachers and Coaches

Destiny Shantell Woodbury

Founder and CEO, The Anchor School

Goals for Teachers

- Goal #1: Become better observers
- Goal #2: Use the CLASS lens
- Goal #3: Feel more effective
- Goal #4: Intentionally create learning opportunities
- Goal #5: Improve implementation of curricula



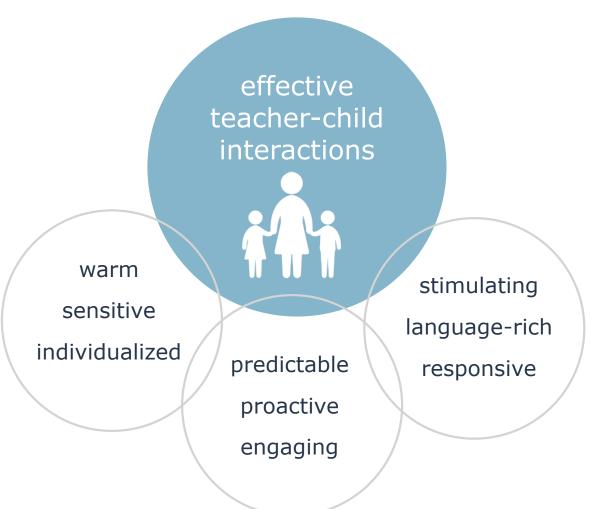
1. Maintain supportive, non-supervisory relationships.



- 1. Maintain supportive, non-supervisory relationships.
- 2. Use the CLASS tool as a lens.

- 1. Maintain supportive, non-supervisory relationships.
- 2. Use the CLASS tool as a lens.
- 3. Provide teachers with individualized, regular feedback.

- 1. Maintain supportive, non-supervisory relationships.
- 2. Use the CLASS tool as a lens.
- 3. Provide teachers with individualized, regular feedback.
- 4. Collaborate with teachers.



CLASS Domains and Dimensions

Birth-18 Months	15-36 Months	3-5 Years	5-8 Years	4th-6th Grade	7th-12th Grade
INFANT	TODDLER	PRE-K	К-3	UPPER ELEMENTARY	SECONDARY
RESPONSIVE CAREGIVING	EMOTIONAL & BEHAVIORAL SUPPORT	EMOTIONAL SUPPORT	EMOTIONAL SUPPORT	EMOTIONAL SUPPORT	EMOTIONAL SUPPORT
Relational Climate Teacher Sensitivity Facilitated Exploration Early Language Support	Positive Climate Negative Climate Regard for Child Perspectives Behavior Guidance Teacher Sensitivity ENGAGED SUPPORT FOR LEARNING Facilitation of Learning & Development Quality of Feedback Language Modeling	Positive Climate Negative Climate Teacher Sensitivity Regard for Student Perspectives CLASSROOM ORGANIZATION Behavior Management Productivity Instructional Learning Formats	Positive Climate Negative Climate Teacher Sensitivity Regard for Student Perspectives CLASSROOM ORGANIZATION Behavior Management Productivity Instructional Learning Formats	Positive Climate Teacher Sensitivity Regard for Student Perspectives CLASSROOM ORGANIZATION Behavior Management Productivity Negative Climate INSTRUCTIONAL SUPPORT	Positive Climate Teacher Sensitivity Regard for Adolescent Perspectives CLASSROOM ORGANIZATION Behavior Management Productivity Negative Climate INSTRUCTIONAL SUPPORT
		INSTRUCTIONAL SUPPORT Concept Development Quality of Feedback Language Modeling	INSTRUCTIONAL SUPPORT Concept Development Quality of Feedback Language Modeling	Instructional Learning Formats Content Understanding Analysis & Inquiry Quality of Feedback Instructional Dialogue	Instructional Learning Formats Content Understanding Analysis & Inquiry Quality of Feedback Instructional Dialogue
LASS				Student Engagement	Student Engagement



The MTP Coaching Cycle





Purpose of Video Segments/Prompts

- Segment 1: Nice Work—to focus teachers' attention on positive aspects of their teaching related to a specific CLASS dimension or indicator
- Segment 2: Consider This—to improve teachers' classroom observation skills, focusing specifically on how teachers' words and actions impact the children
- Segment 3: Making the Most—to focus the teachers' attention on teacher-child interactions during content-based activities

Betty Underwood, REAP Project Director and MTP Champion

What does MTP-S look like in Lansing?

- One of three participating districts
- 2 coaches 13 teachers
- Strength-based process
- CLASS framework and MTP model support student voice and equity where teachers are aware and responsive to student needs
- Engagement from teachers emerging as leaders
 - Gaining in confidence and success in classroom and with CLASS language
 - Willing to connect and share with peers
 - Scaling/sustaining outside individual teachers' classrooms

iCollaborate Project

- Teacher observations through an outside lens
 - EduSnap (PK-3) and CLASS (PK-12)
- Self-examination of data used to identify strengths and improve instructional practice, drives professional learning agenda, topics, and activities and uses funding resources more coherently – School/District Improvement Plans
- Provides district coherence and shared language
- Opportunity to monitor change over time

How do iCollaborate and MTP-S connect?

- Use classroom process data as a focal point for discussion and exploration about student voice
- Improve instructional effectiveness through a focus on teacher's own practice
- Develop district coherence and shared language
- Build a culture of mutual respect, collaboration, trust, and shared responsibility

What does the future hold?

- Support from district leadership team
- Integral part of district plan
- Connection with Instructional Coaching Model
- Continuation of support for teachers 25% of ELA and Math
- Celebration of what has been done through teacher/coach testimonials

Growing Our Own

Discussion and Questions



Online resources

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

Visit:

- MTP Secondary Project
- 2020 Annual Learning Forward
 Conference Registration
- Accentuate the Positive
- When teachers listen, students learn
- A Window into Teaching





Resources for attendees

Try out MTP-S with grant support

- Visit https://www.secondarycoaching.org/ for info and testimonials
- Or, email the AIR project team at: secondarycoachingproject@air.org

Read articles in *The Learning Professional* about MTP-S

- Stephanie Hirsh's interview with the designer of MTP-S, in December 2019
- By Lansing's coach, Liesel Carlson, in October 2020
- By Waco's coach, Jody Flowers, in December 2019
- By Teachstone's Yvonne Godber, in June 2020

Read peer-reviewed articles from the two impact studies of MTP-S

From the first MTP-S trial

- Allen, J. P., Pianta, R. C., Gregory, A., Mikami, A., & Lun, J. (2011). An interaction-based approach to enhancing secondary school instruction and student achievement. Science, 19, 1034–1037.
- Gregory, A., Allen, J. P., Mikami, A. Y., Hafen, C. A., & Pianta, R. C. (2014).

 Effects of a professional development program on behavioral engagement of students in middle and high school. Psychology in the Schools, 51, 143–163.
- Mikami, A., Gregory, A., Allen, J. P., Pianta, R. C. & Lun. J. (2011). Effects of a teacher professional development intervention on peer relationships in secondary classrooms. School Psychology Review, 40, 367–385.

From the second MTP-S trial

- Allen, J. P., Hafen, C. A., Gregory, A., Mikami, A., & Pianta, R. C. (2015).

 Enhancing secondary school instruction and student
 achievement: Replication and extension of the My Teaching
 Partner—Secondary Intervention. Journal of Research on
 Educational Effectiveness, 8, 475–489.
- Gregory, A., Hafen, C. A., Ruzek, E. A., Mikami, A. Y, Allen, J. P., & Pianta, R. C. (2016). Closing the racial discipline gap in classrooms by changing teacher practice. School Psychology Review, 45, 171–191.

Mark your calendars

Thursday
November 12
3 pm ET

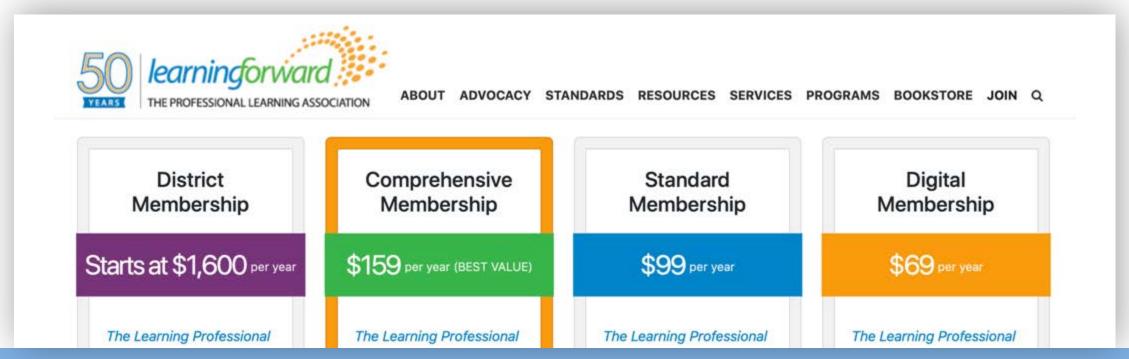
Engaging young children and their families: Best practices for remote and hybrid learning

Thursday
November 19
3 pm ET

Virtual Professional Learning Structures and Strategies

Learning Forward memberships

- Get \$10 off any new Learning Forward membership
- Use coupon code LFWebinars*
- Visit http://learningforward.org/membership
 - * Code valid for new members only. With this coupon code you get full access to all of our resources for as little as \$5 per month.



Thank you!

