Remote Learning Excellence: Texas School Principal Training Opportunities SUMMER 2020

Resource Links

- Module A: Introduction to Remote Learning
 - Module A Exploration Guide
 - <u>Slide Deck</u>: https://bit.ly/TXModuleA
- Module B: Driving Remote Instruction Quality and Improvement
 - Module B Exploration Guide
 - <u>Slide Deck</u>: https://bit.ly/TXModuleB
- Module C: Building Staff Capacity Remotely
 - Module C Exploration Guide
 - <u>Slide Deck</u>: https://bit.ly/TXModuleC

MISSION, VISION & GOALS

Everything we do needs to be driven by our values. Nothing we do digitally matters if it's not aligned with our vision for students and how we want to learn together. Use this space to articulate your school's mission, vision, and any goals that you have around remote learning.



Module A: Introduction to Remote Learning IDENTIFY PRIORITIES FOR INDEPENDENT LEARNING, DISCUSSION, AND ACTION

Complete this action planning guide to identify, explore, and implement resources that meet your personalized needs.

Step 1: Identify Your Challenge

• Where do you see your biggest challenge(s)? (i.e., What priorities are the most pressing at the moment? Be specific.)

Step 2: Personalized Exploration

- Choose **ONE** playlist below (based on your identified challenge area) and explore **1-2 resources you have 10 minutes for exploration**.
- When exploring the resources, think about how you could use each to support your challenge and put your learnings into action, and who would need to be involved in pushing this work forward.

| Effective Online Instruction | Structures and Guidance for Learning at Home | Whole-Child Supports |
|---|--|---|
| <u>EEF - Best Evidence of Supporting</u> | <u>TLA's One Thing - Setting Expectations for</u> | <u>Turnaround for Children - The New 3 Rs</u>: |
| <u>Students to Learn Remotely</u> : Research | <u>Individual Work Time</u> : User guide mapping | Strategies focused on building relationships, |
| synthesis on remote instruction <u>LINC - Critical Tools to Support Remote</u> | out key components and specific strategies | routines, and resilience <u>TLA's One Thing - Whole-Child Learning in a</u> |
| <u>Learning</u> : Slide deck sharing ideas and | to use when supporting students as | <u>Virtual Setting</u> : User guide mapping out |
| examples of tools that can be used to | independent learners <u>TLA's One Thing - Setting up Systems of</u> | specific steps, strategies, and resources to |
| support remote learning <u>Uncommon Schools - Remote Learning</u> | <u>Accountability</u> : Guidance, specific strategies, | support whole-child needs <u>Panorama Ed - 5 Virtual Learning Resources</u> |
| <u>Plan for High Schools</u> : Document | and resources to support students around | to Build Connectedness With Students and |
| mapping out specific steps and | accountability <u>Strategies that Develop Independent</u> | <u>Families</u> : Toolkit with resources and example |
| components of a school's remote | <u>Learning Habits and Accountability</u> : Playlist | strategies to use in the virtual space <u>Greater Good - Roadmap of Resources by</u> |
| instructional plan <u>Teach For All - Strong Examples of</u> | offering multiple strategies from various | <u>Grade Level</u> : Resource bank sharing |
| <u>Virtual Learning and Knowledge</u> : | schools on how to develop needed habits <u>Strategies that Support Personalized</u> | strategies organized by grade level and |
| Resource bank of strong examples of | <u>Goal-Setting and Conferencing</u> : Playlist with | duration of activity <u>Transforming Ed - Trauma-Informed Toolkit</u>: |
| virtual learning <u>Equity Meets Design - Virtual</u> | specific strategies to support students with | Toolkit featuring various ways to support |
| <u>Facilitation Guide</u> : Best practices for | goal-setting <u>Strategies that Support Self-Directed</u> | students through trauma-informed, |
| conducting virtual facilitation with an | <u>Learning</u> : Multitude of strategies from various | whole-child practices <u>5 Resources to Support the Mental</u> |
| equity lens <u>Michigan Virtual - Teacher's Guide to</u> | systems around self-directed learning <u>EEF - Strategies for Working with Parents to</u> | <u>Well-Being of Your School Community</u> : Article |
| <u>Online Learning</u> : Toolkit that explores | <u>Support Children's Learning</u> : Brief research | highlighting five key ways to support the |
| online instructional strategies | guide | well-being of students, families, communities |



Step 3: Identify Areas for Action and Conversation

• Based on what you learned, what is one...?

| 1. Strategy or idea that you can put into action | |
|--|--|
| 2. "A-ha" | |
| 3. Question you still have | |

Module B: Driving Remote Instruction Quality and Improvement

IDENTIFY PRIORITIES FOR INDEPENDENT LEARNING, DISCUSSION, AND ACTION

Complete this action planning guide to identify, explore, and implement resources that meet your personalized needs.

Step 1: Identifying your Challenge

• Where do you see your biggest challenge(s)? (i.e., What priorities are the most pressing at the moment? Be specific.)

Step 2: Personalized Exploration

- Choose **ONE** playlist below (based on your identified challenge area) and explore **1-2 resources you have 10 minutes for exploration**.
- When exploring the resources, think about how you could use each to support your challenge, put your learnings into action, and who would need to be involved in pushing this work forward.

| Instructional Planning as a Team | Data-Driven Instruction | Personalization | Mastery-Based learning |
|---|---|--|---|
| <u>Teacher Team Structures</u>: This strategy helps create educator teams to build out curriculum process and scale effective practices <u>Trailblazer's Cross</u> <u>Grade-Level Teams</u>: This resource shares how working in teams across multiple grade levels allows for flexibility and personalization <u>Deliberately Creating a</u> | <u>Student Interest Surveys</u>: This resource shares how to learn more about students to build out personalized supports and instruction <u>Problem of Practice: How to use data to adjust instruction</u>?: This user guide contains multiple strategies around how to use data meaningfully | <u>Small-Group Instruction &</u> <u>Differentiation in Remote</u> <u>Learning</u>; This article shares advice and examples of what effective, remote, small-group instruction and differentiation looks like <u>Student Choice of Mastery</u> <u>Demonstration</u>: This strategy is focused on how to support students in demonstrating mastery in multiple ways | <u>Customized Playlists to Keep</u> <u>Learning on Track</u>: This strategy shows the importance and implementation of customized playlists <u>Playlist Data Trackers</u>: This strategy shares how a school created playlist trackers to enable student |





| <u>Culture of Change</u>: This strategy is focused on the importance of creating a culture of change across all stakeholders when shifting models <u>Short Cycle Innovation</u> <u>Approach</u>: This strategy covers the importance of structured testing of new ideas and products in an iterative fashion | Formative Assessment Tool: Exit Tickets: This strategy provides an easy way to access quick data from students on a daily basis Pre-Unit Diagnostics: This resource is focused on the importance and implementation of pre-assessment to drive instructional planning Progress Triangulation: This strategy covers the importance of looking at student data from multiple angles | Learner Choice of Mastery Level; This resource shares how flexibility in mastery level can improve time management and ownership of learning Playlist Building 101; This guide maps out key steps to take when building an effective playlist Problem of Practice: Strategic Support: This user guide shares specific ways to implement strategic supports for all students | ownership of data and mastery Empowering Ownership of Learning through Monitoring Learning Progress and Goal-Setting: This resource shares how important reflecting on learning data and goals are for academic growth Creating a Culture of Revision: This strategy highlights how vital culture is to true mastery based learning and growth Providing Pacing Guidance with "Must Do" & "May Do" Tasks: This strategy maps out how to implement mastery-based pacing in fun and engaging ways. |
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Step 3: Identify Areas for Action and Conversation

• Based on what you learned, what is one...?

| 4. Strategy or idea that you can put into action | |
|--|--|
| 5. "A-ha" | |
| 6. Question you still have | |



Module C: Building Staff Capacity Remotely

IDENTIFY PRIORITIES FOR INDEPENDENT LEARNING, DISCUSSION, AND ACTION

Complete this action planning guide to identify, explore, and implement resources that meet your personalized needs.

Step 1: Identifying your Challenge

• Where do you see your biggest challenge(s)? (i.e., What priorities are the most pressing at the moment? Be specific.)

Step 2: Personalized Exploration

- Choose **ONE** playlist below (based on your identified challenge area) and explore **1-2 resources you have 10 minutes for exploration**.
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| Competencies | Reflect & Assess | Personalized PD | Online PD Design |
|---|---|--|--|
| <u>Dallas ISD Rubric</u>: Defines 5 | Self-Assessment and Reflection | <u>Cedar Rapids BINGO Board:</u> | <u>Research-Based, Online</u> |
| domains and 20 | Rubric: Strategy illustrating one | BINGO board enabling | <u>Learning for Teachers</u> : |
| high-leverage teacher and | way to engage educators in | educators to select content | Research paper by TLA that |
| student actions which | reflecting and assessing their | and learning experiences | maps out 6 key quality |
| distinguish effective | current mastery of identified | based on their specific needs <u>Supporting Teachers Flexibly</u> | drivers needed for effective |
| personalized learning | competencies Dallas ISD Look-Fors: Specific | at Cisco ISD: Strategy sharing | online learning for adults <u>Best Practices - Online</u> |
| environments across 4 levels | "look-fors" that enable | the various ways that Cisco | <u>Pedagogy</u> : General advice, a |
| of proficiency <u>Michigan Virtual Learning</u>: | educators to understand what | supports educators in | variety of course types, and |
| Teacher continuity readiness | beginning/developing and | personalized ways <u>Packaging the Experience in a</u> | additional tips on student |
| rubric that maps out different | practicing/achieving looks like | <u>Personalized Way:</u> Slide deck | engagement in the online |
| components of a virtual | in action to further support | from Dallas ISD illustrating | space <u>5 Ways to Shift In-Person PD</u> |
| learning environment | effective personal assessment Collaborative Reflection Time: | how they creatively package | <u>Online</u> : Blog post sharing a |
| *referencing best practices | Strategy that illustrates how | their PD experiences to | 5-step approach to shifting |
| not endorsing the CC | important it is to have specific | engage their educators in | in-person PD to online PD |
| standards <u>Aurora Institute</u>: Blended | allotted time for group | supportive, personalized ways <u>Professional Development</u> | effectively and efficiently <u>Virtual Instructional</u> |
| learning teacher competency | collaboration and reflection Ways to Build Reflection into | <u>Strategies to Support</u> | <u>Coaching: The ingredients</u> |
| framework that can be used | PD: Article from Edutopia | <u>Teachers During the Shift to</u> | <u>for Success</u> : Guide by |
| to help build competencies | describing the importance of | <u>Remote Learning:</u> Blog | BetterLesson mapping out |
| for teachers in the remote | reflection time, alongside | sharing ways to connect | key components needed for |
| space <u>Blended and Personalized</u> | concrete steps to creating it | effective, research-based | successful virtual coaching |



| Learning at Work Site: Resource bank that includes educator competencies from multiple innovative systems from across the country Microsoft Education Competencies for Teachers and School Leaders: Interactive resource bank that enables learners to identify and explore various competencies for teachers and school leaders | <u>Reflective Practice Guide</u> : Guide from Championing Better Work and Working Lives exploring best practices around reflective practice | online design to personalizing PD with concrete examples from Dallas ISD <u>5 Best Practices for</u> <u>Personalized Professional</u> <u>Development:</u> Blog sharing distinct ways to personalize professional development strategically | <u>Digital PD and</u> <u>Microcredentials from Digital</u> <u>Promise</u>: Website that covers various micro-credentials and learning experiences educators can engage with online to build the capacity of PD designers |
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Step 3: Identify Areas for Action and Conversation

• Based on what you learned, what is one...?

| 7. Strategy or idea that you can put into action | |
|--|--|
| 8. "A-ha" | |
| 9. Question you still have | |

Take it Further

Here are some additional resource to explore around structures and strategies to ensure effective implementation of remote learning:

- <u>TLA Remote Learning Guidance and Resources</u>: This site shares resources and support for educators and leaders alike as well as vetted resources from partner organizations. This site also includes additional information about free, personalized, system-level support open to all districts through the <u>Always Ready for Learning Network</u>.
- Individual School Model Decks:

