TEA

District
Instructional
Continuity
Planning
Overview

March 20, 2020



Instructional Continuity Planning Overview



What is the goal of Instructional Continuity Plans?

Launch "At-home Schools" that maximize the amount of instructional time for students this school year and support student mastery of grade level standards.





- Provide planning and resource supports to districts to launch at-home schools across four main phases of work:
 - 1) Assessing the landscape
 - 2) Designing an at-home curriculum and instruction model
 - 3) Operationalizing at-home schools
 - 4) Providing ongoing support
- Collect and share exemplar district continuity plans and best practices on instructional continuity during high absenteeism and school closures.



Critical Success Factors for Student Learning

Strong Instructional Continuity plans will help districts meet the following success factors

Continuous Student Learning

Connect learning from school year to remote instruction to provide continuous learning experience for students

Optimize Resources

Maximize use of existing and available district resources

Set Clear Expectations

Create clear roles and responsibilities for all stakeholders for duration school year



Instructional Continuity Framework

The agency has organized instructional continuity supports into four phases of work that districts will complete as they move to an at-home learning environment.

Phase 1: Conduct Landscape Analysis

Assess student and teacher at-home access related to technology, delivery methods and instructional materials

Phase 2:
Finalize At-Home
Curriculum &
Instruction Model

Make decisions on model based on landscape analysis Phase 3:
Operationalize AtHome
Model

Solidify and execute plans related to scheduling, staffing, communications, professional development and obtaining resources

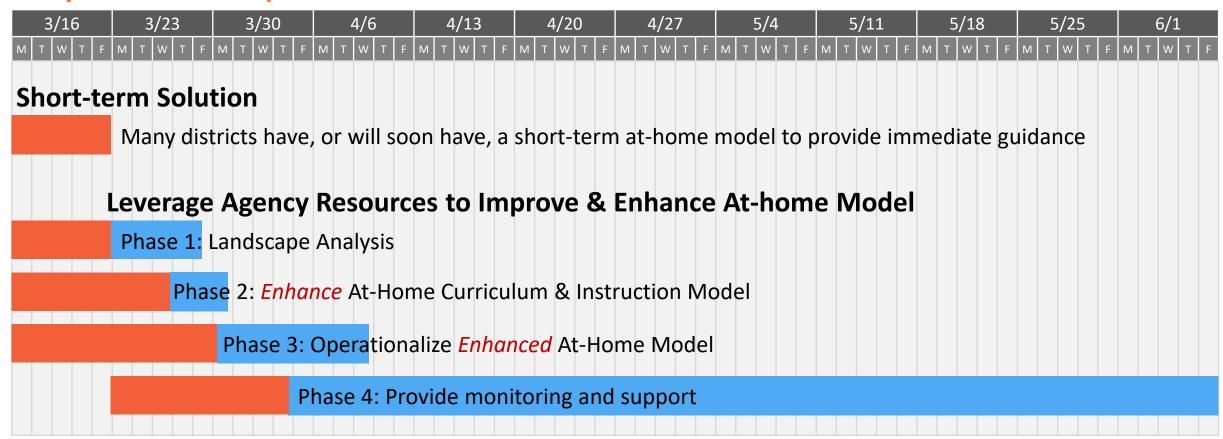
Phase 4:
Provide monitoring and support

Oversee ongoing operations, monitor student learning progress and continuously improve at-home model



Instructional Continuity Framework

Many districts are already in the process of working through these phases so resource may be used to improve or enhance at-home models over time.





Resource Development Overview

Guidance resources will be released aligned to the Instructional Continuity phases of work

Instructional Continuity Framework Guidance Resource

Purpose:

The TEA Instructional Continuity Framework supports school districts in planning, operational and continuously improving at-home instructional models for students during school closures.

Framework Overview:

The TEA Instructional Continuity framework is composed of two resources: The Instructional Planning Tool and the Instructional Continuity Planning Guide (this document).

The Instructional Continuity Planning Tool provides a step-by-step roadmap to the f
weeks of at-home instructional model implementation. After establishing a district ta
(step 1), district leaders walk through the planning tool to assess current capabilities
necessary processes for continued instruction.

The planning tool is separated into four phases that are further divided into planning Planning categories include considerations like at-home technology access, communi plans for stakeholders, and ongoing supports for teachers.

2) The Instructional Continuity Planning Guide provides a detailed extension of the Inst Continuity Planning Tool to give district leaders additional guidance, resources, and so This guide allows district leaders to explore options for decisions outlined within the connects leaders with adaptable resources to meet district needs.

Publish Draft: 3/24

Sample District Instructional Continuity Project Planning Tool

	Dhaca	Phase Ref Planning Category Activities				Suggested Day														
	гпазе	ner	Framming Category	Activities	1	1 2	2 :	3	4	5	6	7	8 :	3 1	10	11	12	13	14	15
	Phase 0: Project Management Goal:	01	Establish Blassics and	Develop cross-departmental district task force focused on instructional continuity planning Define purpose, develop structure, and set meeting cadence	×															
	Establish task force, timelines and project plan	0.1	Management Structures	Create a project plan with activities, owners and timelines; Note: districts can adapt this spreadsheet to be relevant to local context	×	*														
			Assess At-Home Technology Access	Assess existing student access to technology hardware, connectivity, software - via surveys		×	8													
i				Compile, organize, and analyze results from survey to determine delivery model limitations			T		× [×										
		1.1		Assess existing teacher access to technology - hardware, connectivity, software - via surveys		×								Ι						
				Compile, orgranize, and analyze results to determine delivery model limitations			8		×											
	Phase I: Conduct			Identify low-lift, high yield opportunities to increase access to hardware, internet, software (e.g., hotspot		T	8							T						
-	Landscape Analysis			rental program, hardware pickup, etc) Develop local partnerships to increase access to		+				× .				+	-					
	Goal:			technology Create inventory of platform options based on existing licenses and/or free resources										+	-					
	Gather data to understand current state of technology	1.2	Instructional Delivery	Assess supports for all learners			8													
_	platkerm and			Analyze results and determine delivery model limitations			8													

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Instructional Continuity Framework

Additional planning categories can be followed within each phase of work.

Phase 1: Conduct Landscape **Analysis**

Phase 2: Finalize At-Home Curriculum & **Instruction Model**

Phase 4: Provide monitoring and support

At-Home Technology Access (internet and devices)

Determine At-home Curriculum and Instruction Model

Staffing Models

Phase 3:

Operationalize At-

Home

Model

At-Home Scheduling

Stakeholders Communications

Professional Development

Distribute Materials

Student Progress

Ongoing Teacher Supports

Troubleshoot Problems

Support Ongoing Operations

Continuous Improvement



Instructional Delivery Method Access (LMS options)

Access to Quality Instructional Materials

Resource Development Overview

Additional resources will be developed in the coming weeks related to each phase of work

Phase 1: Conduct Landscape Analysis

- Sample student and teacher technology surveys
- Database of learning platform resources
- Database of instructional materials resources

Phase 2:
Finalize At-Home
Curriculum &
Instruction Model

 District sample templates to finalize at-home model Phase 3:
Operationalize AtHome
Model

Sample templates and guidance for:

- Master schedules
- Staffing models
- Communications
- Professional development plans

Phase 4:
Provide monitoring
and support

Sample templates and guidance for:

- Ongoing teacher coaching
- Troubleshooting systems and processes
- Feedback tools

Publish Drafts: Week of 3/23

Publish Drafts: Week of 3/23 – Week of 3/30

