





Introduction



Megha KansraDirector of Resilient
Schools Strategy

Megha.Kansra@tea.texas.gov



Theresa SpewakDistrict Support Specialist

Theresa.Spewak@tea.texas.gov

A few logistical notes:

- 1. Feel free to enter questions and reactions in the chat box throughout today's session
- 2. I will be pausing at multiple points to gauge reactions and take questions
- 3. We will share slides afterward



After this session, attendees will be able to:





 Name <u>action steps</u> in establishing a Split Staffing model at your district (or select campuses) <u>this spring semester</u>

 Walk away with a sense of how <u>real districts</u> are implementing Split Staffing















Why Split Staffing?



How to Establish Split Staffing



Group Discussion



Next Steps & Closing



Recall our "Why": What we're hearing from LEAs



Managing remote and on-campus instruction simultaneously is **challenging** and often exhausting for teachers...

...but the path to alternative staffing and scheduling models can seem complicated and **unclear**...

...and, ultimately, we need a strong solution that supports all students and families **now.**

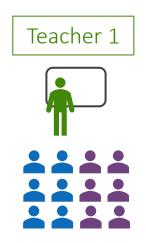




Recall: Four models to manage remote and on-campus learning

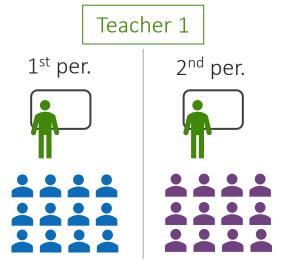
Concurrent

Teachers deliver remote
<u>and</u> on-campus instruction
in the same class period
simultaneously



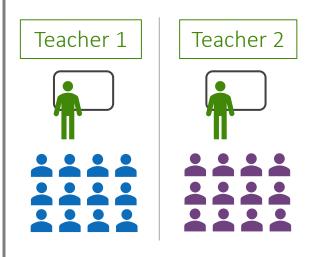
Split Scheduling

Teachers deliver remote <u>and</u> on-campus instruction **but** in separate class periods



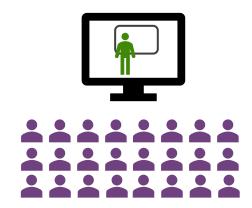
Split Staffing

Teachers within one site are staffed to deliver <u>either</u> remote or on campus instruction, not both



Virtual Academy

One virtual academy set up to support all remote learners in the district; other students attend school on campus









Remote Student



Teacher of Record



Today we are diving into the Split Staffing approach

Teachers deliver remote and on-campus instruction in the same class period simultaneously



Teachers deliver remote and on-campus instruction but in separate class periods

1st per.









2nd per.



Split Staffing

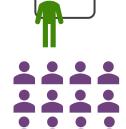
Teachers within one site are staffed to deliver either remote or on campus instruction, not both

Teacher 1





Teacher 2



One virtual academy set up to support all remote learners in the district; other students attend school on campus















Multiple benefits of Split Staffing approach

Families & Students

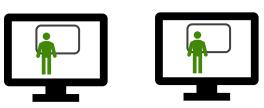
Stronger remote learning delivery with teachers specializing in remote, and greater ability for district to deliver on families' preferences for remote learning



Flexibility for Families

Teachers

Having designated remote teachers can **reduce complexity** and **increase sustainability** for teachers across the district



Reduce complexity for teachers



TEA Hawkins ISD Case Study

Key Enablers



Hawkins ISD

700+ students

Staffing Split Staffing [Multi-grade, Elementary only] Approach(es) Rationale & Help teachers **specialize** in one modality and simplify delivery **Key Benefits Teacher voice** every step of the way, from the decision to establish split staffing to determining the details of implementation

Clear transition plan to manage roles (e.g., attendance,

teachers when students switched modality

Teacher teaming on course delivery

instructor of record, etc.) between on-campus vs. remote



TEA Case Study: Forney ISD



Forney ISD

~12,000 students

Staffing Split Staffing & Virtual Academy Approach(es) Rationale & Reducing teacher load: "We always ask ourselves, how do we **Key Benefits** remove the burdens from our staff?" – Superintendent Terry Common curriculum and scope & sequence, including common daily formative assessments Common LMS with pre-loaded curriculum Proactive family engagement, setting expectations about mid-**Key Enablers** year teacher and schedule switches; including: Introduction to common LMS and curriculum Weekly parent communication and Parent Academy **Virtual teaching PD** targeted toward remote teachers





Why Split Staffing?



How to Establish Split Staffing



Group Discussion



Next Steps & Closing



TEM Four Implementation Steps

Build the Foundation

Pivot with your School **Communities**

Onboard & Launch

Ongoing Support

Decide on the structure and put key **enablers** in place across your LEA

Engage your families and **staff** in the transition. **Assign** teachers to remote vs. oncampus roles

Launch by onboarding school communities with clear roles and expectations

Provide ongoing support, especially in transitions to and from on-campus learning

1-2 weeks

2 weeks

1-2 weeks



TEM Detail: Four Implementation Steps

Build the Foundation

> Campuses, Grades, **Courses Covered**

Master Scheduling & Staffing Plan

Remote vs. On-Campus Teacher Roles

Central Support for Remote Teachers

Enablers for Smooth Transitions

Pivot with your School Communities

> Family & Student Communication

Remote vs. On-Campus **Teacher Assignment**

Onboard & Launch

> School Leader **Onboarding**

Teacher Onboarding

Family & Student Onboarding

Ongoing Support

> Remote Teacher Support

Progress Monitoring

Transitions to/from On-campus Learning





(1) Build the Foundation: Estimate Staffing Needs

Build the Foundation

Campuses, Grades, **Courses Covered**

Master Scheduling & Staffing Plan

Remote vs. On-Campus Teacher Roles

> Remote Teacher Support

Enablers for Smooth Transitions

Determine...

Which campuses, grades, and **courses** can you convert to Split Staffing?

What student-to-teacher **ratio** is feasible on campus vs. remotely?



How many **staff** should be allocated to remote or on-campus learning to meet needs across grades and courses?

Key Inputs:

- # families requesting remote
- # certified staff across courses
- Asynchronous / synchronous time allotments
- Class size waivers
- Campus space constraints
- Aide / para support





Build the Foundation: A Word on Certification Assignment Flexibility

Possible Scenarios and Options

TEA Resource on Certification Assignment Flexibility:

https://tea.texas.go v/sites/default/files /covid/20-21-Certification-Assignment-Flexibility.pdf

District Situation Concern	Option(s)	District Next Steps
I have a certified 7-12 math teacher who I need to teach two sections of physics.	Temporary Classroom Assignment Permit (TCAP)	Complete form via ECOS entity access and maintain documentation locally.
I have a certified EC-4 Generalist, who I need to teach 5 th grade all day.	Emergency Permit Teacher Certification Waiver Take and pass appropriate certification exam and apply for certification by exam	 Complete emergency permit form via ECOS entity access and maintain documentation locally. For teacher certification waiver, login to TEAL account, access Waiver application and submit request online for agency review and processing. For additional certification by examination, take and pass required test and submit online application and \$78 fee for issuance of new certificate area.
I need a health teacher to teach three sections of Biology.	Temporary Classroom Assignment Permit (TCAP)	Complete form via ECOS entity access and maintain documentation locally.



TEM 1 Build the Foundation: Estimate Staffing Needs

Build the Foundation

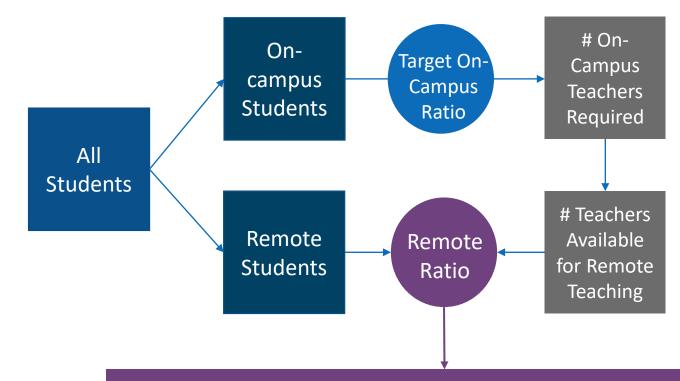
Campuses, Grades, **Courses Covered**

Master Scheduling & Staffing Plan

Remote vs. On-Campus Teacher Roles

> Remote Teacher Support

Enablers for Smooth Transitions



If calculated remote teacher-to-student ratio is too high, consider:

- Adding aides / paraprofessional support
- Team teaching / co-teaching models
- A/B rotating synchronous models



TEM (1) Build the Foundation: Set clear roles

Build the Foundation

> Campuses, Grades, **Courses Covered**

Master Scheduling & Staffing Plan

Remote vs. On-Campus **Roles & Expectations**

> Remote Teacher Support

Enablers for Smooth Transitions

Determine...

How might roles and **expectations** differ for remote vs. on-campus teachers?

Where will your remote teachers work from – home or on campus?

> If on campus, what campus duties might you assign to remote teachers?

Key Inputs:

- Teacher input
- Strengths / capacity of your staff to deliver remote learning
- Teacher health accommodations



TEX 1 Build the Foundation: Set up supports

Build the Foundation

> Campuses, Grades, **Courses Covered**

Master Scheduling & Staffing Plan

Remote vs. On-Campus **Teacher Roles**

> Remote Teacher Support

Enablers for Smooth Transitions

Determine...

Will you provide separate **PD**, **PLCs**, or other support to remote teachers?

How will you equip **coaches** to support remote teachers?

Key Inputs:

- Teacher remote instruction strengths and support needs
- Capacity of campus instructional leaders and coaches to support remote teachers



1 Build the Foundation: Set up key enablers

Build the Foundation

Campuses, Grades, **Courses Covered**

Master Scheduling & Staffing Plan

> Remote Teacher Support

Enablers for Smooth Transitions

Put in place as many of these key enablers as possible, to support smooth transitions to/from on-campus learning:

- Common scope & sequence
- Common teacher collaboration time
- Staff & family engagement plan
 - Plan for "before" / "during" / "after" transition
 - Standard modality preference surveying cadence
- Common learning management system
- Common curriculum

*Red text denotes highly recommended key enablers

Chat Question: Which of these enablers do you have in place already? Which might you consider putting in place?



Build the Foundation: Set up key enablers

Build the Foundation

Campuses, Grades, Courses Covered

Master Scheduling & Staffing Plan

Remote Teacher Support

Enablers for Smooth Transitions

Two ideas to minimize student-teacher assignment changes:

- 1. When bigger batches of students transfer from remote to on-campus (or vice versa), consider **transitioning teachers** with them to maximally keep assignments intact
- 2. Consistent **pairs or teams** of remote and on-campus teachers that students fluidly move between. Teachers in these pairs / teams can proactively build relationships with students likely to transfer to their classrooms



2 Pivot: Communicate with families and students

Pivot with your School Communities

> Family & Student Communication

Remote vs. On-Campus **Teacher Assignment**

To ensure a smooth launch, communicate the...

WHY: Lay out the rationale for a mid-year switch:

- Better support for students
- Delivering on family preferences for virtual instruction
- Teacher sustainability

WHEN: Clearly explain when transition will happen, and when students will know about teacher changes

HOW: Share what steps your principals and teachers will take to thoughtfully transition students



Pivot: Assign Teachers to Remote or On-Campus

Pivot with your School **Communities**

> Family & Student Communication

Remote vs. On-Campus Teacher Assignment

Consider...

- Taking **teacher voice** into account [Example: Hawkins ISD]
- Which teachers are **strongest** at delivering remote instruction



Onboard & Launch

School Leader Onboarding

Teacher Onboarding

Family & Student Onboarding

Consider...

 How school leaders are supporting remote vs. on-campus teachers as coaches

 Clarifying plans for transitions of students between modalities and teachers

Preparation to lead teacher onboarding to split staffing



Onboard & Launch

School Leader Onboarding

Teacher Onboarding

Family & Student Onboarding

Be ready with...

- Student assignments and relevant student data
- Central systems to maintain consistency, stability (e.g., LMS)
- Key scope & sequence and/or curriculum shifts
- Virtual instruction "look-fors" and expectations
- Clarity on coaching and support structures (e.g., PLCs)
- Action items to be ready for Split Staffing Day One



Onboard & Launch

School Leader Onboarding

Teacher Onboarding

Family & Student
Onboarding

Be ready with...

- Teacher assignments, schedules and rationale
- Central systems for consistency, stability (e.g., LMS)
- Clear expectations for transitions to/from on-campus:
 - How to request a transition
 - Teacher switches will happen
 - How teachers will transition student relationships with care



TEA 4 Ongoing Support

Ongoing Support

> Remote Teacher Support

Progress Monitoring

Transitions to/from On-campus Learning Consider...

Virtual Walkthroughs & Action Coaching

Campus Leadership Data Meetings

Family, Student, Teacher Surveys

Transition plan for 100% remote (if ever needed)





Why Split Staffing?



How to Establish Split Staffing



Group Discussion



Next Steps & Closing



Discussion Question

What <u>steps</u> can you take in the next 1-2 weeks to establish Split Staffing at your LEA?

What <u>questions</u> do you need to answer to inform your actions?





Why Split Staffing?



How to Establish Split Staffing



Group Discussion



Next Steps & Closing



TEA What's Next: Staffing Approaches Series

Session Topic	Date & Time	Session Objectives
Webinar #1: Staffing Approaches Introduction	Tue, Nov 10 th 9-10 am	 Provide overview of four staffing approaches Share key action steps to take to select an approach
Webinar #2: Virtual Academy	Wed, Nov 18 th 2-3 pm	 Share key components of a virtual academy Share implementation actions to take to stand up a virtual academy this spring
Webinar #3: Split Staffing	Fri, Nov 20 th 12-1 pm	 Share implementation actions to take to move to a split staffing model in the spring
Webinar #4: Split Scheduling	Thurs, Dec 3 rd 11-11:30 am	Share master scheduling approach and key considerations for setting up split scheduling

Access prior webinar material and sign up for future webinars through our **Strong Start Page** under "Strong Start Implementation Supports:

https://tea.texas.gov/texas-schools/health-safety-discipline/covid/strong-start-resources



Additional Supports

We will keep developing and posting additional supports to meet your staffing needs including:

- Sample schedules
- Sample plans from districts

Chat Q: What additional support needs do you have as you consider and/or transition to a Split Staffing approach?



Additional Resource:Ongoing Virtual Instruction Strategies Series

Student Engagement

Strategies that apply to all grade levels and content areas to encourage and sustain student engagement during remote instruction.

Concurrent Instruction

Strategies that demonstrate different models that can be set up to maximize concurrent instruction for both in-person and remote students.

Checks for Understanding

Strategies that will help teachers collect formative data throughout the lesson to ensure virtual instruction is effectively meeting objectives.

Differentiation

Strategies that will allow students to receive differentiated instruction in the remote learning environment that meets their individualized needs.

After each session has occurred, you can locate the session recording and presentation materials here.



Closing Reflection

Type into the chat box any closing reflections:

- What new learning or "aha" are you taking back to your team?
- What questions and continued support needs do you have with respect to Split Staffing setup?

And before you leave, please fill out our survey (link in chat)!

