

STRONG START 2020-21

Planning for Back to School:
Remote
Elementary
School K-2



Objectives



Overview of school-level model design considerations



Provide guidance to plan for an Elementary School K-2 model

The situation surrounding COVID-19 is dynamic and rapidly evolving, on a daily basis. This document is not and is not intended to: (i) constitute medical or safety advice, nor be a substitute for the same; nor (ii) be seen as a formal endorsement or recommendation of a particular response. As such you are advised to make your own assessment as to the appropriate course of action to take, using this document as guidance. Please carefully consider local laws and guidance in your area, particularly the most recent advice issued by your local (and national) health authorities, before making any decision.



The purpose of this document is

- To be a launch pad for the design of a remote elementary school model
- It is most useful to use as you consider student schedules, staff deployment, academic delivery, curriculum, staff deployment, family engagement, and student experience decisions for this specific type of school model



This document aims to support Local Education Agencies (LEAs) in their design of the 'best-fit' school models for their community in SY20-21



This school model is a remote model

On-campus

Remote

Hybrid

Student plans to participate in oncampus instruction 100% of the time Student plans to participate in remote learning 100% of the time

Student plans to participate in an intentionally designed mix of oncampus and remote learning



School model dimensions

A school model has multiple dimensions, each of which impact the student experience. Critical to all remote models is robust, equitable access to technology.



Curriculum and Progress Monitoring

- What instructional materials will be used?
- How will student learning progress be monitored?



Academic Delivery

What method or method(s) of academic delivery will be used? (Synchronous, asynchronous, a mix of the two)



Schedule

- How will school schedules for structured?
- From the student perspective?
- From the teacher perspective?



Staff Deployment

- How will educators and staff be deployed?
- What roles will educators and staff play?
- How will educators be supported?



Family Engagement

- How will families be engaged in supporting remote learning?
- How will engagement be differentiated?
- How will schools get feedback?



Student experience

- How are we supporting students' learning progress and also student mental health without in-person interactions?
- How will schools create a positive learning environment and maintain culture when all student are remote?



This model solves for

- Family desires to have students remain fully remote
- Staffing shortages or constraints
- Average Daily Attendance (ADA) funding requirements for K-2 asynchronous instruction



This model qualifies for

- K-2 students are only eligible for Method B asynchronous funding for remote learning
 - This requires submitting an attestation and plan to TEA, as well as new attendance taking mechanisms

 See more detail at the TEA SY20-21 Attendance and Enrollment FAQ (linked <u>here</u>)



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This model supports a district aiming to:

Deliver a consistent asynchronous schedule of instruction in all core / foundation content areas for students; dedicated teacher supports a specific student cohort within each grade level

Synchronous









Students participate in live interactions with peers and teachers, with some synchronous academic support

Asynchronous







Core / foundation content







Enrichment

Students complete all core / foundation content independently and asynchronously

Dimensions

Curriculum & Progress Monitoring



Academic Delivery

- School/district adopted curriculum is adapted for remote learning or district adopts a new curriculum for remote learning
- Weekly feedback

- Asynchronous instruction for K-2, supplemented by live interactions
- Eligible funding method: Method B, **Asynchronous**

Student Schedule





- Standardized hours for asynchronous core/ foundation subject learning
- **Synchronous** cohort morning meetings and supports
- All teachers run cohorts and/or small group support
- **Lead teachers** develop unit plans and guide staff development during PLC time
- Schools provide feedback mechanisms, resources for parents, and a dedicated point of contact
- Parent give frequent feedback

Student experience

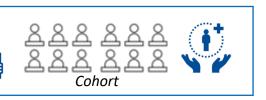
Daily cohort meetings with mental health and wellness supports





Student Experience

Cohort interaction and monitoring



- Students are grouped into small cohorts of 10-15 students
- These students participate in morning meetings and reading circles together, with 1 staff member (can be lead teacher, intervention teacher, librarian, specials teachers, and/or teaching assistants)
- The cohort lead is responsible for monitoring student progress across subjects

Asynchronous learning





- Students proceed through asynchronous content across all subjects
- This may be a combination of prerecorded videos, workbooks, software solutions, etc.

Synchronous instruction



- Students have multiple live touchpoints with teachers and peers daily
- Teachers offer live small group and one-on-one support daily; this is facilitated by a teacher dedicated to leading small groups for that grade and content area
 - Students can flow in and out of these small support groups as needed





Illustrative daily K-2 student schedule

Time	Student Activity
:25min	Opening morning meeting with class (pledge, calendar, songs with movement)
:05 min	Transition/stretch and movement break
:20 min	Math
:05 min	Transition/stretch and movement break
:20 min	Math activity
:15 min	Break/snack time
:30 min	Enrichment (art, music, and health on a rotation)
:05 min	Transition/stretch and movement break
:30 min	Reading/Language Arts (RLA) and Phonics
:05 min	Transition/stretch and movement break
:20 min	Social Studies
:45 min	Lunch
:30 min	Read-aloud time with class
:05 min	Transition/stretch and movement break
:25 min	Science
:10 min	Day close-out
:55 min	Small group support / 1:1 support

Synchronous instruction

Asynchronous instruction

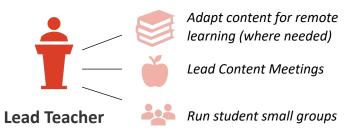
Student Schedule

- Students participate in both synchronous and asynchronous instruction daily for a total of 195-255 minutes
 - Students engage in 140 minutes of asynchronous learning and 55-115 minutes of synchronous instruction daily (depending on small group / 1-on-1 support)
- While K-2 does not receive funding for synchronous learning, it is important to foster student connection with teachers and peers, offer personalized support, and ensure students are checked on and accounted for
 - As such, students have numerous touchpoints with peers and teachers throughout the day
- Students / parents are provided a daily schedule students can follow along with activities and assignments to complete
 - Students, especially younger learners, may need additional support from parents particularly during transition times phonics, math, and transition times
 - Asynchronous times are illustrative and are meant to represent the estimated amount of time a student may engage in an activity; the actual time of day spent engaging in this learning can vary and be flexible for family needs
- Students receive small group, direct instruction and support
- School builds in **10 additional days into the calendar** throughout the year to address remediation and learning loss

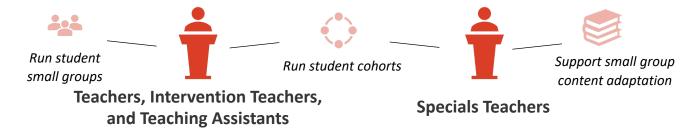




Staff Deployment and Roles



- A limited number of teachers are appointed as lead teachers by grade and subject matter
- Lead teachers have the following responsibilities:
 - Support content adaptation for a remote learning environment, where needed, and supports for students
 - Facilitate weekly Content Team meetings
 - Run small group student support by grade and content area



- Each teacher is assigned a cohort of 10-15 students that participate in the morning meetings and reading circles together
- These teachers are responsible for grading assignments and tracking the progress, as well as well-being, of these students and recommending them to small group supports if needed
- Facilitate small group supports by grade and content area based on their department / specialization
- Where appropriate, support lead teachers in developing remediation content
- Participate in Content Meetings and Professional Learning Communities (PLCs)
- Contribute to Shared-Student meetings (between cohort lead and small group lead)
 - Receive regular professional development





Academic Delivery



Students primarily participate in **asynchronous instruction,** with students completing lessons and assignment weekly



Students have **dedicated live time with peers** for socialization and to foster connection



Teachers offer synchronous 1-on-1 sessions and small group live instruction to support students, where needed

- Asynchronous instruction does not require all participants to be virtually present at the same time
 - Examples: Self-paced online courses with intermittent teacher instruction, preassigned work with formative assessments on paper or in LMS, watching pre-recorded videos of instruction with guided support
- Students must be engaged in asynchronous learning daily. Engaged is assessed any of the following:
 - Progress (as defined in the approved learning plan) in the Learning Management System (LMS) made that day
 - More applicable for 2nd Grade
 - Progress (as defined in the approved learning plan) from teacher/student interactions made that day
 - Turn-in of assignment(s) that day
 - For example, anecdotal note from parents, a photo of student work, etc.





Curriculum and Progress Monitoring

District adapted/adopted curriculum



Fit to local needs



Fully Customizable



Supportive educator PD

Progress monitoring



Feedback on assignments



Cohort lead reviews



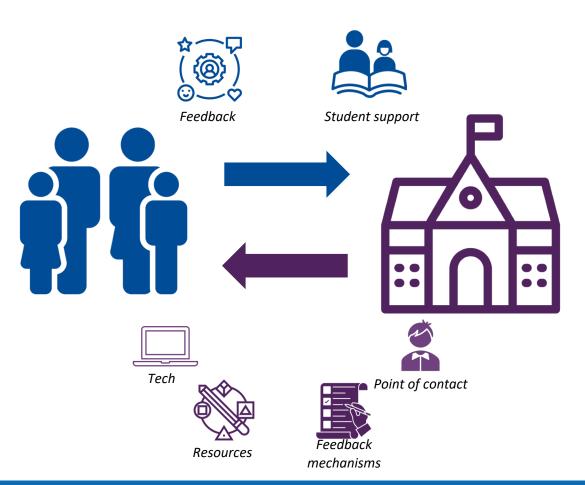
Small group support lead feedback

- District adopted curriculum is adapted for remote learning, or districts adopt new curriculum for remote learning
- Students receive weekly feedback on assignments
 - Results of each are used to inform synchronous small group support
- Teachers use available data on student performance on assignments and student reviews to inform and iterate on lesson plans





Family Engagement



There should be consistent lines of communication between schools and families

- Schools provide:
 - Dedicated point of contact for each family
 - IT/Tech support
 - Resources to parents to support at-home learning
 - Multiple methods to receive feedback (e.g., surveys, help-line, etc.)
- Families provide:
 - Feedback on learning and engagement
 - Support to their students at-home



