TEA STRONG STRONG STARI 2020-21

Planning for Back to School: Middle School Grades Synchronous Learning

The Masked Macho

## **Objectives**



### Overview of school-level model design considerations



### Provide guidance to plan for a Middle School Synchronous Learning

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

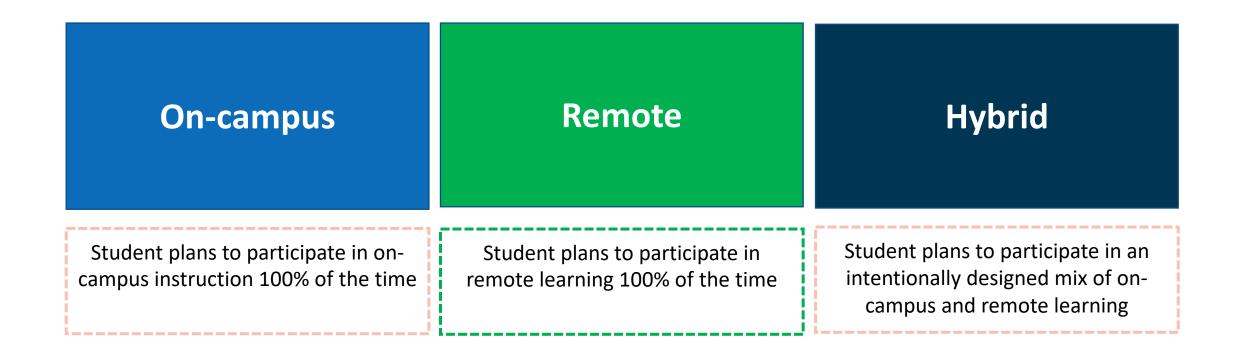
- To be a launch pad for the design of school models
- It is most useful to use as you consider student schedules, staff deployment, academic delivery, curriculum, staff deployment, family engagement, and student experience decisions for this specific type of school model



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



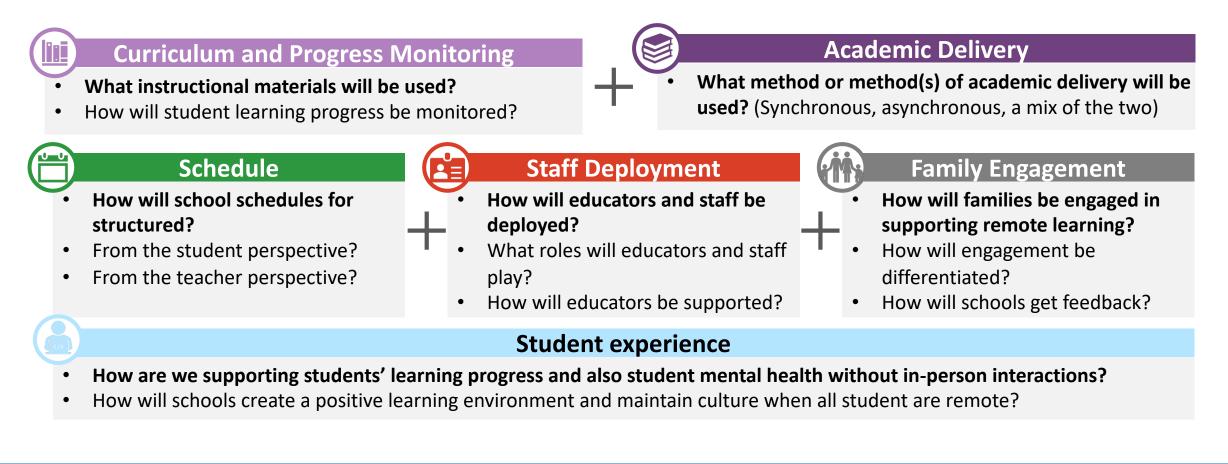
# This school model is a remote model





# **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.





# This model solves for

Family desires to have students remain fully remote

- Staffing shortages or constraints
- LEA aims to deliver mostly synchronous instruction, complemented by asynchronous coursework



# This model qualifies for

 On remote instruction days students are eligible for Method A synchronous funding. This requires submitting an attestation to TEA

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



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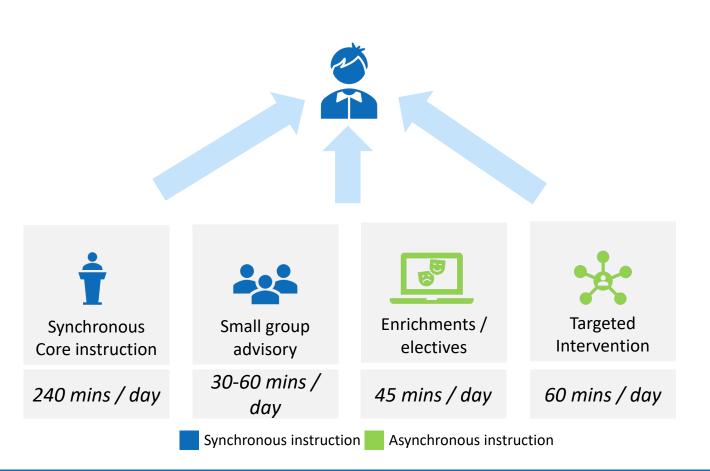


This model supports a district aiming to: Deliver a consistent synchronous schedule of instruction in all core content areas for students by having teacher teams serve specific cohorts of students within each grade level		Dimensions		
		Curriculum & Progress Monitoring Academic Delivery		
		Adapted existing curriculum or adopt     new curriculum designed for remote     Synchronous instruction for most     classes and advising		
Synchronous	Asynchronous	<ul> <li>setting</li> <li>Curriculum includes all subject areas,</li> <li>Curriculum includes all subject areas,</li> <li>Eligible funding methods: Method A,</li> </ul>		
+ - × ÷	Academic Interventions	supplemented with high-quality, vetted Synchronous online resources and intervention programs		
		🖹 Student Schedule 👔 Staff Deployment 🚮 Family Engagement		
	Electives	<ul> <li>Regular school hours dedicated to primarily synchronous core</li> <li>Staff work in teams to serve cohorts of students</li> <li>Student advisors serve as the primary contact for families</li> </ul>		
	Practice work	<ul> <li>instruction</li> <li>Afterschool used for asynchronous work and adaptive intervention</li> <li>Teams cover the core content areas and include additional staff as student advisors</li> <li>Families view student progress in Learning Management System (LMS)</li> </ul>		
	Students take electives, complete practice work and adaptive interventions asynchronously	Student experience		
Students receive synchronous daily core instruction		<ul> <li>Students form strong bonds in their homerooms and with their advisories</li> <li>Families feel connected to the school through regular, predictable communication</li> </ul>		

Dimensione



#### **Student Experience**



- Students have a consistent daily academic schedule, receiving core subject instruction synchronously via a team of grade-level content instructors
- Every student is part of a small advisory group that meets every morning to check in as a community. The staff member leading that group serves as the student's advisor, responsible for their progress and providing the student and family feedback
- Students will complete elective and enrichment courses asynchronously daily
- As part of their afterschool work, students use adaptive computer-based math and English intervention programs



#### **Student Schedule**

Illustrative daily schedule for 6th grade students

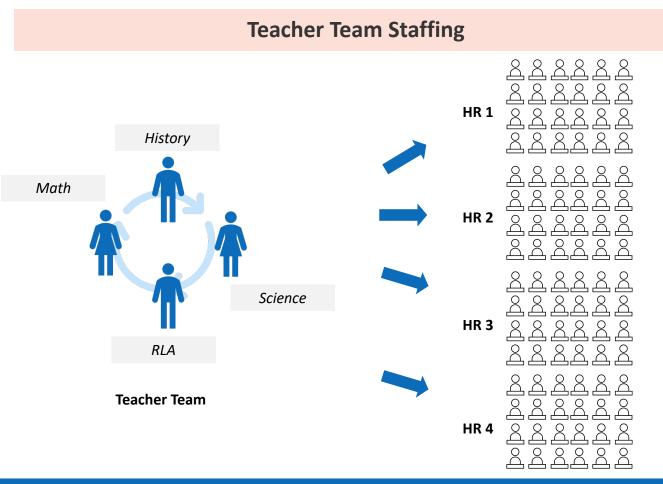
Time	HR 1	HR 2	HR 3	HR 4	
:30 min	Advisory	Advisory	Advisory	Advisory	
:30 min	Math	History	Science	RLA	
:60 min	Reading/ Language Arts (RLA)	Math	History	Science	
:15 min	Morning break				
:60 min	Science	RLA	Math	History	
:30 min	Lunch				
:60 min	History	Science	RLA	Math	
:10 min	Stretch break				
:45 min	Electives				
:6 min	Small group / 1:1				
After school	After school intervention				
Syr	chronous instruction Asynchronous instruction				

- Every day all students receive 240 min of core synchronous instruction, plus 60 min of synchronous advisory and access to synchronous small group / 1:1 support as needed
- Students are divided into cohorts made up of four homerooms (HR 1, 2, 3, and 4) for the number of teachers on each team
- Each cohort's schedule rotates through the same team of core content teachers, all of whom also help serve as advisors for students within the cohort
- Student schedules are the same for the entire HR, allowing for class cohesion and consistency in the virtual setting
- Daily Advisory Check-ins are focused on wellbeing and mental health
- Asynchronous daily electives allow students to pursue their individual interests





### Staff Deployment (1/2)



- Staff members are grouped in teams which serve the same cohort of students, split into four homerooms
  - Teams include one of each core instructional staff (RLA, Math, Science and History)
  - Non-core staff (e.g. music, PE, art, counselor) act separately from the core staff and work with multiple teaching teams
- All staff members serve as advisors, meeting daily with a small group of students; strongest remote learning teachers deliver instruction where possible
- Teachers need to ensure that within 60 minute blocks, it is appropriate for students to engage in 3-4 different but related activities that may include:
  - Introduction or development of new content
  - Independent practice/application or reading
  - Review or fluency
  - Progress check



### Staff Deployment and Roles (2/2)

#### Illustrative daily schedule for middle school teacher team

Time	Math Teacher	RLA Teacher	Science Teacher	History Teacher		
:30 min	Advisory	Advisory	Advisory	Advisory		
:60 min	HR 1	HR 4	HR 3	HR 2		
:60 min	HR 2	HR 1	HR 4	HR 3		
:15 min	Morning break					
:60 min	HR 3	HR 2	HR 1	HR 4		
:30 min	Lunch					
:60 min	HR 4	HR 3	HR 2	HR 1		
:45 min	PLC / Conference (during students' asynchronous elective time)					
:60 min	Small group / 1:1 / Afterschool					

Time with students

#### PLC / Conference

 Teachers have ~45 mins planning period per day; can be used for PLC meetings, conferences, or independent planning

#### **Teacher team meetings**

Teachers on the same team meet twice weekly to discuss individual students in their HRs, particularly to identify any who may need additional support academically, emotionally, and/or socially

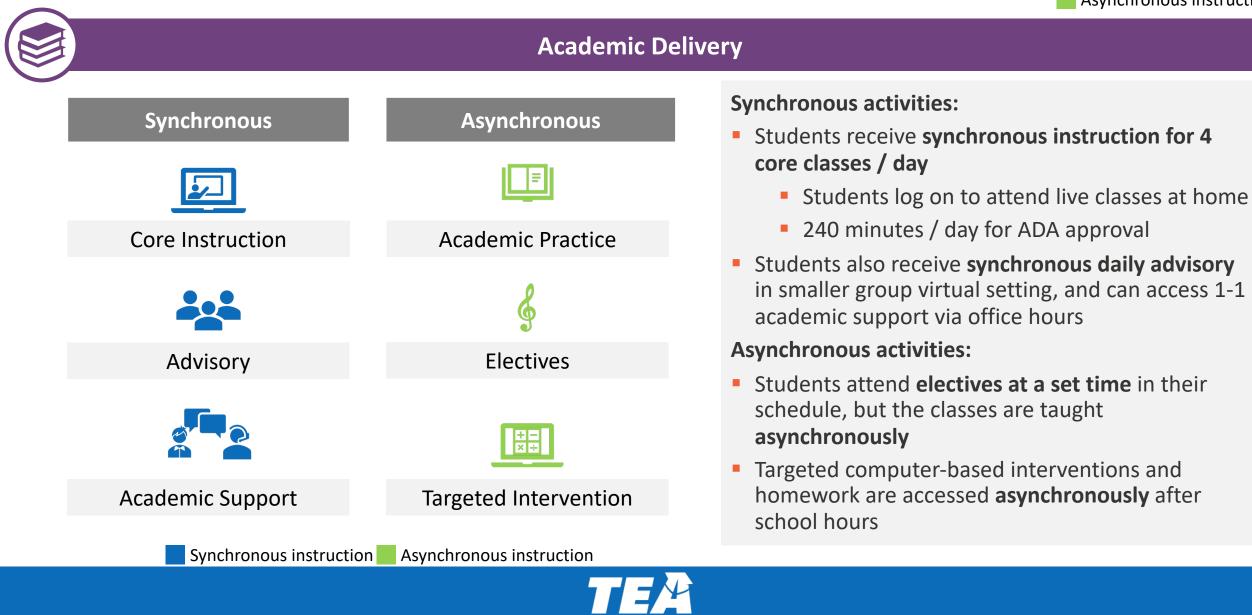
#### Advisory / progress monitoring

 All teachers serve as advisors for a small group of students whom they teach, checking in with these students daily, monitoring their overall progress

#### **Office hours**

Teacher teams rotate office hours for students during small group / 1:1 dedicated time

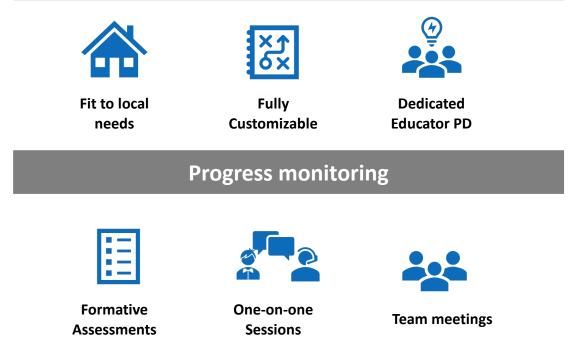
Synchronous instructionAsynchronous instruction





#### **Curriculum and Progress Monitoring**

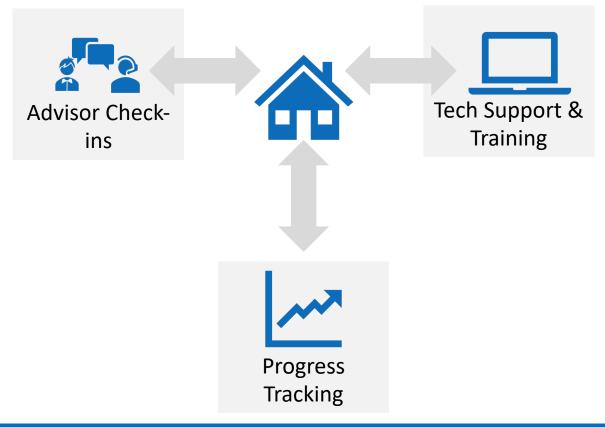
### Adapted/Adopted Curriculum specific to Remote



- District adapts existing curriculum for remote learning or the district adopts a new curriculum specific to a remote learning environment for all instructional material
- School uses formative, interim and unit assessments, weekly quizzes, and exit tickets regularly to monitor progress
- Team meetings are used to reflect on student outcomes and adjust scopes and sequences as necessary
- Students receive weekly feedback on assignments and have regular progress check-ins with their advisory group
- Dedicated educator professional development (PD) will take place to support the implementation and execution of curriculum that the school has adapted



### Family Engagement



- Student advisors are the primary point of contact for families
  - Advisors make bi-weekly (every two weeks) calls to families to provide holistic updates on student progress
- Families can track academic progress and attendance via an LMS portal that staff update daily for attendance, and at least weekly for academic progress
- Families receive tutorials and login information for student intervention programs in order to facilitate student support





