

# Strategy and Instruction: How Do We Phase in from Distance Learning

October 7th, 2020

Chat Share your name, district, role and what is one word to describe how you are feeling coming into today's webinar? Type message here..

### Welcome







Link to our slides:

http://bit.ly/EEOct72020

## Objectives

**Our Slides:** 

http://bit.ly/EEOct72020

- Participants will learn about specific instructional models that can be used to phase in from distance learning
- Participants will walk away with resources to utilize as you are planning their phased in approach



## Why Instructional Strategy, why now?



>75% of the districts **Education Elements** partners with are in a transition phase between fully in person or fully online learning environments.

# Phase in Considerations

## Lesson complexity

Are there multiple lesson versions, instructional opportunities, and resource choices?

## Flexibility for students

Is the system designed to let students and families get the equitable support and flexibility they need to succeed?

## Technological capacity

Do all stakeholders have the devices and training to fully access technological requirements?



#### **SELF REFLECTION**

# Is there evidence this is true vs. do we want this to be true?



# Lesson Complexity

Are there multiple lesson versions, instructional opportunities, and resource choices?

- Teachers are comfortable creating synchronous and asynchronous versions of the same lesson
- Teachers are invested in giving students choice in how they learn and/or demonstrate mastery
- Teachers create different learning pathways for students, based on interest, relevance, or learning modality



## Flexibility for Students

Is the system designed to let students and families get the equitable support and flexibility they need to succeed?

- Equity is a consistent and critical component of almost every conversation
- Teachers and leaders create flexibility for students and families
- The amount of form of support changes depending on the student's needs



# Technological Capacity

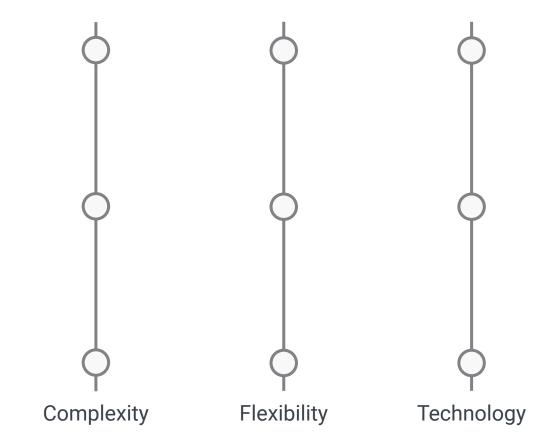
Do all stakeholders have the devices and training to fully access technological requirements?

- The district uses a Learning Management System to centrally house and deliver instructional resources and lessons
- Students have access to devices and WiFi at school and at home
- Teachers are comfortable uses existing digital programs



# Phase in Considerations

Is there **evidence** this is true vs. do we **want** this to be true?

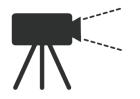




#### Phase-In Instructional Models











#### **Wagon Train Model**

In-person lessons roll-out virtually 1-2 days later

#### **HyFlex Model**

Teachers record in-school lessons and post online for virtual students

#### **Live Stream Model**

Teachers in-school streams lesson live for students at home.

#### **Virtual School Model**

A school for virtual-only students runs independently

## Wagon Train Model

PROS: Consistent structure and expectations

CONS: More planning for the teacher

DAY 2

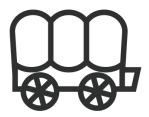
**At Home Students** 

DAY 1

In School Students







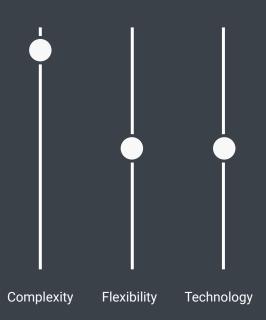
Access online lesson and complete asynchronously

Teach lesson to student in school

Transfer lesson into an online format



## Wagon Train Model



DAY 2

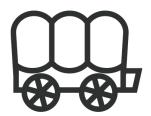
#### **At Home Students**



#### In School Students







Access online lesson and complete asynchronously

Teach lesson to student in school

Transfer lesson into an online format



## HyFlex Model

PROS: Choice for students

CONS: Potential variability in the at home student experience

#### In School Students







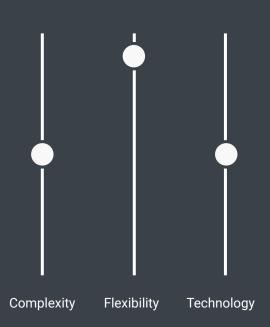
Teachers lead a
lesson for students
in school and at
home and record the
lesson

Afterwards, upload the recording and materials online

Students access the lesson at home if they chose not to attend the lesson in school



## HyFlex Model



#### In School Students





Teachers lead a lesson for students in school and record the lesson

Afterwards, upload the recording and materials online

Students access the lesson at home if they chose not to attend the lesson in school



## Livestream Model

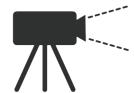
PROS: Consistent structure and expectations

CONS: No choice for virtual students

#### In School Students

#### **At Home Students**



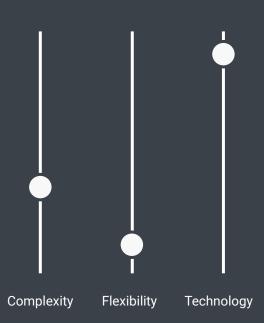




Teachers lead a lesson for students in school and livestream the lesson Students at home watch the livestream feed and complete work at the same time as in-person students

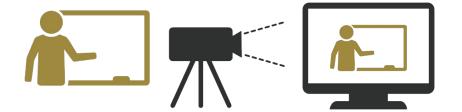


## Livestream Model



#### In School Students

#### **At Home Students**



Teachers lead a lesson for students in school and livestream the lesson Students at home watch the livestream feed and complete work at the same time as in-person students



## Virtual School Model

PROS: Consistent structure and expectations

CONS: More planning for the teacher

#### In School Students



Students attend in-person classes full-time

#### **At Home Students**

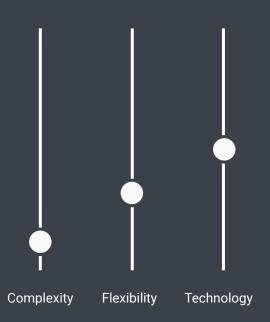


Students attend virtual classes full-time

Two school exist simultaneously and are independent of one another



## Virtual School Model



#### In School Students



Students attend in-person classes full-time

#### **At Home Students**



Students attend virtual classes full-time

Two school exist simultaneously and are independent of one another

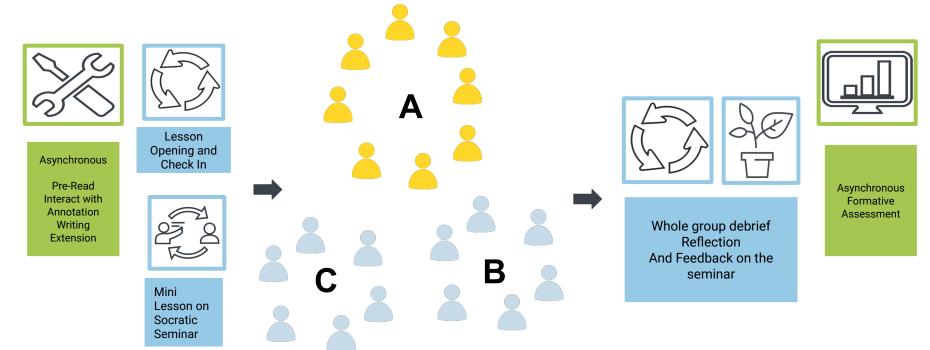


## Getting clarity before complex problem solving





## Synchronous with Virtual and In-Person Students in Class Multiple Targeted Socratic Seminar



Multiple socratic circles going on at the same time based on the cohort they are in (A, B, C)





#### Part A of Class



#### Part B of Class



Lesson Opening and Check In



Mini Lesson



Small Group Practice Breakout rooms (2 virtual: 1 in-person)



Scaffolded Practice





**Asynchronous Practice Time** for this day's practice



Create Targeted Small group for stations (4 virtual, 2 in-person)



**Teacher** 



**Targeted** Groups





**Guided Reading** 

#### **Teacher**



Asynchronous

Formative

Assessment

Switch between instructional days

Teacher filmed mini-video with feedback/ checklist



Adaptive technology

Project work time

Playlists / Videos for next year

#### Merge

Synchronous with Virtual and In-Person Students in Class **Integrated Stations Model** 



Lesson Opening and Check In

At-home join breakout rooms or pair with a in-person student



Mini Lesson

At-home watch from Zoom



Create Targeted Small group for stations (4 virtual, 2 in-person)



**Small Group** Practice Breakout rooms (2 virtual: 1 in-person)



Scaffolded Practice



Mid-Works

Teacher

Feedback

Explore: Independe nt via Playlist





**Targeted Guided Reading Groups** 

Teacher



Teacher joining groups to give specific feedback

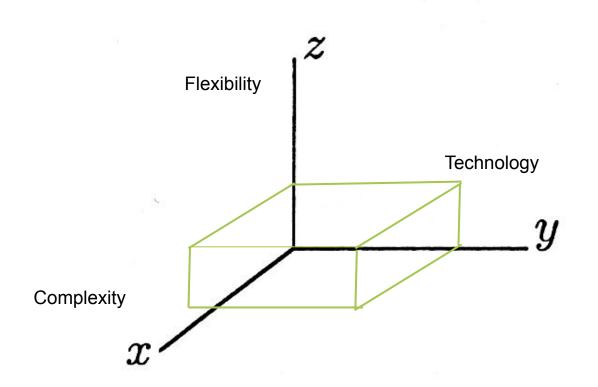
Targeted groups will have a 2:1 ratio of virtual to in-person students

Groups should not have more in-person students than virtual to create less marginalization with the experience





## **Assessing Readiness**



Use a 3 axis approach to understand readiness.

Designing with your teams for your current circumstance will help you build for sustained success.



## **Practice - fluency with station rotations**



## Practice - instructional design for student choice



## Practice - fluency with screencasting or use of video



## Practice - planning for differentiation or personalization



## What was your score?

#### If between 4-6

You might want to consider live stream or virtual models

#### If between 7-10

You might want to consider wagon train or virtual models

#### If 10 +

You might want to consider hyflex or virtual models

## Technology - access to devices and connectivity



## Technology - widespread LMS adoption



## Technology - variety of digital core and supplemental content



## Technology - help desks or expert groups support access



## What was your score?

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# A Planning Resource: Compass Assessment

## bit.ly/Compass4Models





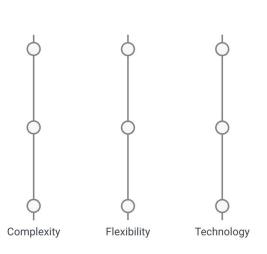
#### Instructional Compass Assessment Survey

**Directions:** Complete each section with a team at your school/district to build directional support and be able to make the best decisions on instructional models. This compass will clarify resources, culture, and teacher practices to find the best pairing with transitional models. Select the option that is most representative of your current circumstances.

The teaching style most commonly observed is	Remote learning / teaching experiences were
A Traditional	C Frustrating
B Facilitated learning	D Inspirational
Classroom use of technology is	Professional Learning for SY 20-21 focused on
A Occasional	C Tools + Tech
B Integrated	D Pedagogy
Instructional materials utilized are	Professional Learning Communities are
A Scope and Sequence	C Existing
B Multiple resources	D Thriving
Formal and informal observations focus on	High performing teachers are
A The teacher	C Celebrated
B The student	D Showcasing knowledge
The emotional wellness of staff at this time is	School administration believes that change is
A Unhealthy	C Constant
B Healthy	D Progressive
Instructional planning is mostly	The sources of instructional data are largely
A Individual	C Summative
B Collaborative	D Formative
Tally responses with 1 point for each	Tally responses with 1 point for each
Total # A Total # B	Total # C Total # D
High - AC emphasis on clarity + simplicity	High - BC focus on support requirements
High - AD consider grade-level choice for models	High - BD you are are ready for all options

## Summary

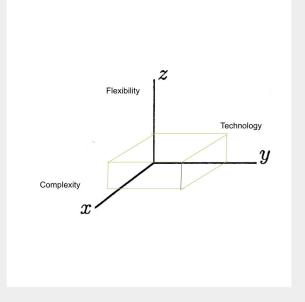
#### **Data and Considerations**



#### Phase in Models



#### **Assessing Readiness**





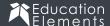
## Office Hours

Sign Up:

http://bit.ly/OCT7EEOH







## **UPCOMING VIRTUAL EVENTS**



Flexible Learning Conference

>> NOV 5, 2020

Distance Learning Road Race

>> NOV 9-16, 2020

Responsive Strategic Planning in Uncertain Times

>> NOV 5-6, 2020

bit.ly/ee-virtual-events

## Thank You!

Stay safe, stay healthy!

Access today's slides: <a href="http://bit.ly/EEOct72020">http://bit.ly/EEOct72020</a>

Connect with Education Elements on social media to continue the conversation, or subscribe to our blog for more resources!



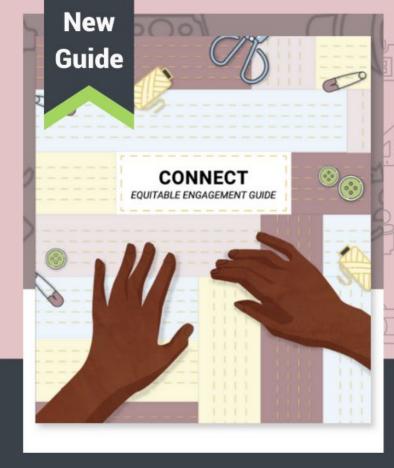
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