

School reopening plans: a conversation with Superintendents Susan Enfield and Robert Runcie

August 6

Today's guests



Superintendent Susan Enfield
Highline Public Schools,
Washington



Superintendent Bob Runcie
Broward County Public Schools,
Florida



Highline school year model 2020/21

Chiefs for Change webinar document

August 6



The Highline promise anchored our decision making

Every student is known by name, strength and need, and graduates prepared for the future they choose



Every student should have the opportunity to attend inperson school



All students
will have
synchronous
instruction each
and every day
in "hybrid" and
"all remote"



We plan to be consistent across the system, bringing back the same groups of students at the same time



We have worked to live within existing constraints (e.g., buses, staff and buildings) though we will run a deficit if required

The Highline model school year 2020/21



All remote

Daily instruction remote, both synchronous and asynchronous

Only teachers allowed in buildings 2

Select students allowed in buildings



Hybrid

K back 4 days/week
All other grades on AA*BB schedule
HS courses on a quarter model

4

Grades 5,

6 and 9

hybrid

switch to

Next set of grades are phased in

5

Final grades are phased in



In-person

All staff and students back, with exceptions as appropriate

6

All students in-person

Guidelines to Support Instruction Across the District



Daily synchronous instruction totaling:

PreK-1: 1-2 hours

Grades 2-3: 3-4 hours

Grades 4-5: 3-4 hours

Grades 6-8: 3-4 hours

Grades 9-12: 3-4 hours

Limit **Direct instruction** to **10-min** increments

50% =

% of time for Small group targeted instruction

Elementary: Day in the Life



Morning meeting (30 min)

Literacy instruction (30-45 min)

Independent learning (15-45 min)

Music (45 minutes)

Lunch (30 min)

Math instruction (30 min)

Independent learning (15-45 min)

Check-in with teacher (15 min)

Independent learning (0-60 min)



Asynchronous learning on Seesaw and with other materials



Live Support on zoom (recorded for asynchronous learning)

Elementary: Week in the Life



Time	Monday	Tuesday	Wednesday	Thursday	Friday
9:15	Morning Meeting	Morning Meeting	Morning Meeting	Morning Meeting	Morning Meeting
9:45	Rdg and Writ Group A	Rdg and Writ Group B	Collaborative Planning/School	Rdg and Writ Group A	Rdg and Writ Group B
10:45	Small Group	Small Group	Identified PL	Small Group	Small Group
11:45	Lunch	Lunch	Lunch	Lunch	Lunch
12:15	Specialist (Planning time)	Specialist (Planning time)	Specialist (Planning time)	Specialist (Planning time)	Specialist (Planning time)
1:00	Math Group A	Math Group A	Math Group A	Math Group A	Math Group A
1:30	Math Group B	Math Group B	Math Group B	Math Group B	Math Group B
2:00	Small Group	Small Group	Small Group	Small Group	Small Group
3:00 – 3:45	Wrap-up or student check-ins	Wrap-up or student check-ins	Wrap-up or student check-ins	Wrap-up or student check-ins	Wrap-up or student check-ins

Secondary: Day in the Life



PER 1 (80 min)

Live/recorded instruction (30 min)

Asynchronous/Small group (15-30 min)

PER 2 (80 min) **Live/recorded** instruction (30 min)

Asynchronous/Small group (15-30 min)

LUNCH (30 min)

ADV (30 min)

Live Advisory Session (30 minutes)

PER 3 (80 min)

Live/recorded instruction (30 min)

Asynchronous/Small group (15-30 min)

FLEX (60 min)

Asynchronous Google Classroom (flexible 60 min)



Asynchronous learning on Google Classroom and with other materials AND small group live support



Live Support on zoom (or recorded)



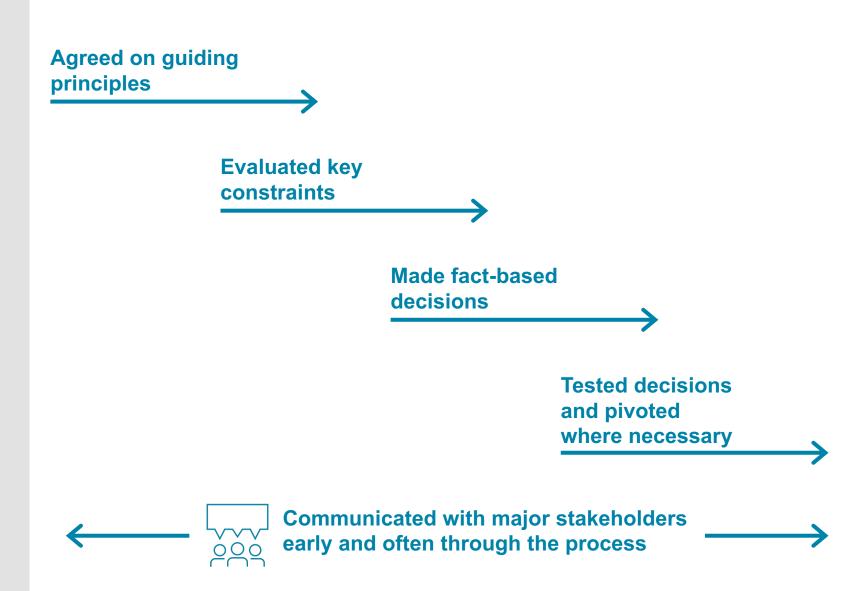
Asynchronous learning on Google Classroom and with other materials

Secondary: Week in the Life



Time	Monday	Tuesday	Wednesday	Thursday	Friday
8:00	Teacher Planning	Teacher Planning	Collaborative Planning/School Identified PL	Teacher Planning	Teacher Planning
8:30	Period 1	Period 1		Period 1	Period 1
10:00	Period 2	Period 2		Period 2	Period 2
11:30	Lunch	Lunch	Lunch	Lunch	Lunch
12:00	Advisory	Family Comms/Flex	Advisory	Family Comms/Flex	Advisory
12:35	Period 3	Period 3	Small Group Instruction	Period 3	Period 3
2:00	Teacher Planning	Teacher Planning		Teacher Planning	Teacher Planning

Process of designing the model



Interesting insights



Teacher capacity and not space or transportation is our limiting factor



Our current data shows that teachers are willing to return in higher numbers than families with significant building-by-building variance



Each school will experience its own challenges in implementing our defined model



We've used the opportunity to make some changes we have known are good for our students for a while (e.g., staring HS later)



Stakeholder input really helped shape the model (e.g., parent sentiment was a major factor in moving to quarterly model)

Hard decisions



We had to postpone the start of our Virtual Academy



Wanted to bring back more than just K full-time when in "hybrid"

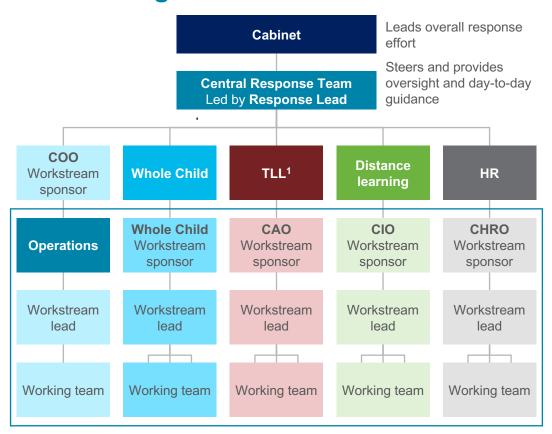


Would like to provide students with more synchronous time on their remote days

Looking ahead to fall



Organizational structure





Tracking major metrics



Broward County Public Schools (BCPS) re-opening plan



August 2020





BCPS stood up 16 cross-functional operational workstreams, led by a strategic initiative management team, to plan for reopening



Strategic Initiative Management (SIM) team

Dedicated working group of 5 individuals which project managed the re-opening plans

- Developed a weekly and monthly cadence to present re-opening material to the Cabinet and Board
- Set deliverables and targets for each workstream, such as building out Operational Game Plans
- Provided guidance and consolidated materials across the 16 workstreams

16 cross-functional Workstreams

School Calendar

Learning Acceleration

Technology

Physical Distancing Protocols

Health, Hygiene, & Sanitation

Student Support Strategies

Human Resources

Partnerships

School Space Usage

Transportation

Food Services

Athletics & Other Programming

Child Care

Family Communications

Safety & Security

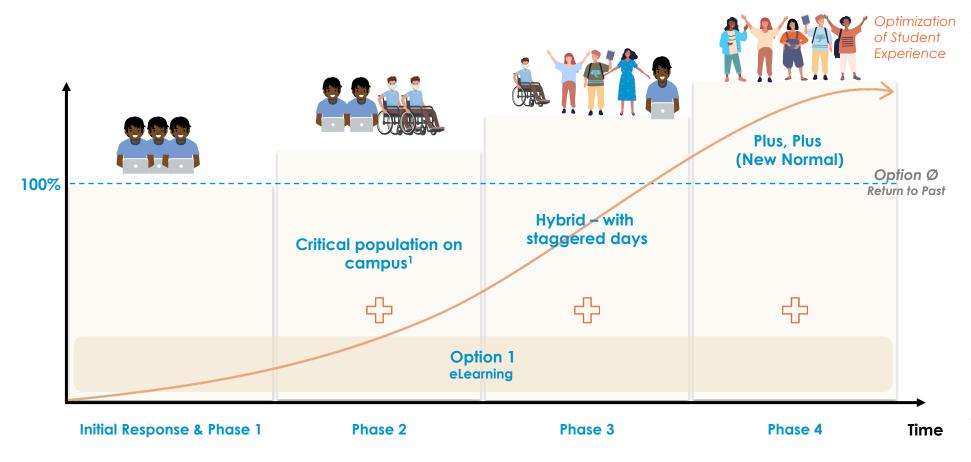
ESE



The school year will start all virtual with phased transitions

Availability of in-School Experience to all Students,

% of students on campus



Progression determined by gating criteria, successful execution of previous phase, and/or specific school context

Reversion to a previous phase possible in response to incidents, events

Leap-frogging phases possible through favorable developments

eLearning always available as an option



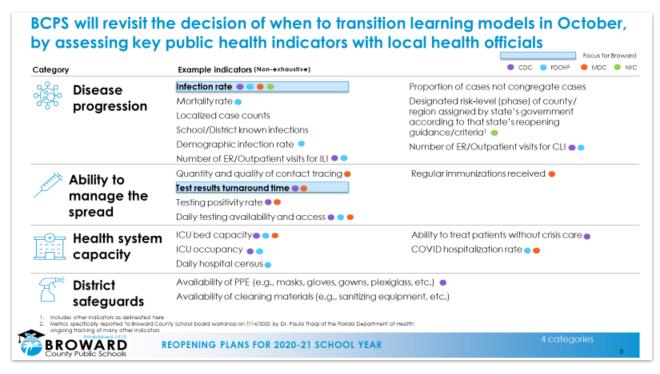
Decision to transition learning models will first be revisited in October



District will revisit the decision on the most appropriate learning model for the circumstances early October, 2020

At that time, if the district sees 14-day favorable trends in the 4 categories (across select key indicators, not necessarily all) within the tri-county area, it will consider transitioning the learning model; if not, the decision will be revisited 4-8 weeks later

In conjunction with public health officials, the district will assess the relative weighting of indicators across these 4 categories





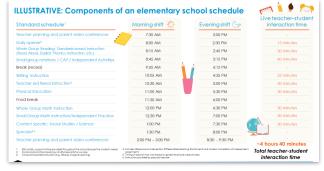
The enhanced elearning structure will have a more robust curriculum and will provide more flexibility to families

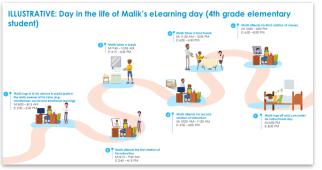
ELEMENTARY SCHOOLS EXAMPLE

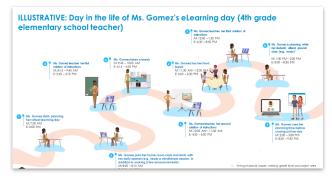
Objectives

1. Create a schedule and curriculum that

- Maximizes teacher availability and instructional time
- Meets State mandate for instructional hours and subjects (e.g., 20 minute recess, includes special classes such as Music)
- Mimics, to the best extent possible, a normal in-person learning day to minimize disruption when transitioning learning models
- 2. Offer two sessions during the day to provide flexibility for parents / guardians who work during school hours and find it difficult to support their young children in eLearning.
 - Both sessions will have the same curriculum
 - Dedicated grade-level teachers with rostered students for both the evening and morning sessions
 - Schools will build a schedule according to family demand and teacher preference (e.g., will survey teachers and students who want to opt in for evening schedule)









When transitioning to the hybrid learning model, BCPS will follow block A/B schedules

Illustrative A/B schedule

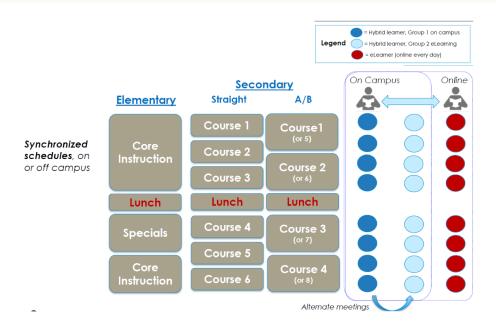
<u>M</u>	I	<u>w</u>	I	E
<u>31</u>	1	<u>2</u>	<u>3</u>	<u>4</u>
G1: A-L	G1: A-L	G2: M-Z	G2: M-Z	G2: M-Z
A-Day	B-Day	A-Day	A-Day	B-Day
<u>7</u>	<u>8</u>	9	<u>10</u>	<u>11</u>
Holiday	G1: A-L	G1: A-L	G2: M-Z	G2: M-Z
	B-Day	A-Day	A-Day	B-Day
<u>14</u>	<u>15</u>	<u>16</u>	<u>17</u>	<u>18</u>
G1: A-L	G1: A-L	G2: M-Z	G2: M-Z	G2: M-Z
A-Day	B-Day	B-Day	A-Day	B-Day
<u>21</u>	<u>22</u>	<u>23</u>	<u>24</u>	<u>25</u>
G1: A-L	G1: A-L	G1: A-L	G2: M-Z	G2: M-Z
A-Day	B-Day	A-Day	A-Day	B-Day
<u>28</u>	<u>29</u>	<u>30</u>	<u>1</u>	<u>2</u>
Holiday	G1: A-L	G1: A-L	G2: M-Z	G2: M-Z
	B-Day	A-Day	A-Day	B-Day

Two General Ed groups that each have an opportunity of 50% instructional time on campus

Special groups provided instruction on campus daily

Ensures alignment for siblings with same last name

Illustrative hybrid school day



On campus instructors **co-teach and plan** with online instructors

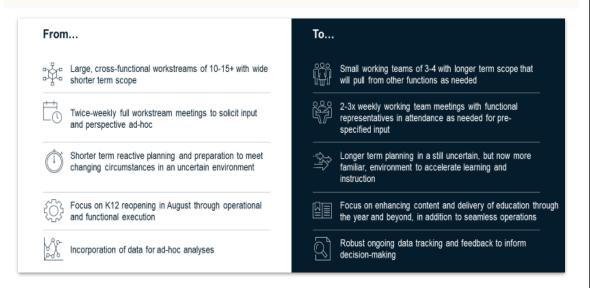
Common course **scope** and **sequencing** drives alignment and consistency between instructors

Online instructors present on-campus when possible

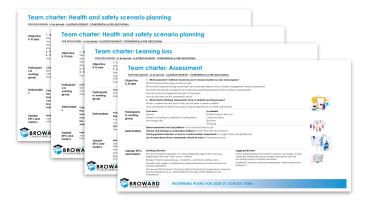


The go-forward plan will require restructuring workstreams to focus on long-term and high-priority focus areas

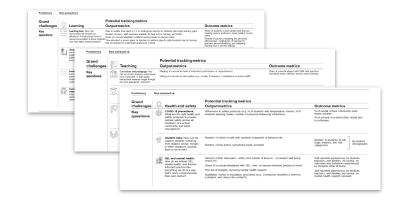
Become more agile and restructure existing teams



Align teams with specific objectives and deliverables



Rigorously monitor and track key metrics and KPI's





Useful links



Chiefs for Change COVID-19 resource page

https://chiefsforchange.org/respo nding-to-the-coronavirus/



Chiefs for Change Schools and COVID-19 report

https://schoolsandcovid19.org/



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