# P U Y A L L U P 

SCHOOLDISTRICT A Tradition of Excellence

Reopening Puyallup Schools June 26, 2020

## BACKGROUND

- Washington State Governor ordered schools closed on March 17, 2020 because of COVID-19
- Puyallup School District began continuous learning for students and families on March 19, 2020
- Puyallup School District's calendar was modified and the last day for students is June 19, 2020
- OSPI directed school districts to plan for a fall opening
- Administrative designee commissioned the formation of an Instructional Model Taskforce and a Health \& Safety Taskforce


## TASKFORCE: INSTRUCTION

- District Administrators
- School Principals
- Staff (Certificated and Classified)
- Parents/Guardians
- Right At School (Childcare)


## TASKFORCE: HEALTH \& SAFETY

- Operations
- Safety and Security
- Student Health
- Maintenance
- Transportation
- Food and Nutrition Services
- Human Resources
- Additional members include staff and school principals, and parent/community leaders


## GOALS AND OBJECTIVES

- Examine and design implementation plans for two non-traditional instructional models:
- Continuous (distance) learning 2.0
- Hybrid (in-person with continuous learning)
- Develop common expectations for grade levels and content areas
- Align instructional models with guidance from Washington State Department of Health, Office of the Governor, and OSPI

REOPENING SCHOOLS SURVEY: RESULTS

FACE MASKS
I fully support this
I somewhat support this
I don't support this
No opinion
Other 1026

## COMFORTABILITY FACTORS

Washington Department of H...1262Symptom checks of employee... 1864Symptom checks required for ... 1679Classrooms and other gatheri-. 2572Sanitizing supplies, including ... 2544Maintaining social distancing ... 1175There is nothing that will mak... 294Other 402

## TRANSPORTATION

Ride the bus1319

## ATTENDING SCHOOL IN FALL

Yes1925No199
Uncertain ..... 1051I will likely request other acco...45

## PREFERRED INSTRUCTIONAL MODEL

All learning is conducted via C... 329A hybrid model that allows st...792I plan to homeschool my child... 231I plan to enroll in my child(ren..126
## CONCERNS ABOUT RETURNING TO SCHOOL

Public health regulations not ... 1063Classrooms and other student... 1493Availability of disinfecting mat... 1149Childcare/care for family mem... 496Readjustment to classroom or ...951My child's transportation (e.g. ... 417Having in-person interactions ... 793Other 829

## MODELS UNDER EXAMINATION

## Continuous (Distance) Learning 2.0

Two week face-toface/continuous learning

- In Person Instruction
- 4 days a week
- Rotating every other week (two weeks face-to-face) with Continuous Learning 2.0
- Mondays are Continuous (Distance) Learning


## Half Day / continuous learning

- In Person Instruction
- $1 / 2$ day Instruction 4 days a week
- AM and PM schedule
- Supplement with continuous Learning 2.0
- Mondays are Continuous (Distance) Learning

A/B Schedule /continuous learning

- In Person Instruction
- A/B Schedule
- Tues/Thurs
- Wed/Fri
- Mondays are Continuous (Distance) Learning


## SYNCHRONOUS VS. ASYNCHRONOUS



## SOCIAL EMOTIONAL LEARNING (SEL)

- SEL will be embedded in all models.
- School counselor support of SEL could be done on Mondays and virtually in order to protect instructional time.
- Built in time for community circles within the elementary day and secondary class periods.
- Second Step (K-8) and Character Strong (9-12) would occur during on campus instruction.



## COMMUNICATION AND GRADING

## COMMUNICATION - GOALS \& RATIONALE

Goal: To maximize learning and ensure school-family communication that is:

- Predictable---We know when to expect it
- Accurate---No mixed messages
- Inclusive---Meets the needs of each family
- Reasonable---It is not overwhelming



## Washington Office of Superintendent of

## Message from the Supt. Reykdal

"Families need their schools to use a consistent learning management system when school facilities close. This supports cohesive communication for families and ensures families do not need to learn and navigate more than one platform to support their children during continuous remote learning.

|  | Predictable | Accurate | Inclusive | Reasonable |
| :---: | :---: | :---: | :---: | :---: |
|  | We know when and how to <br> expect communication | No mixed messages | Meets the needs of <br> each family | Clear and concise <br> information |
| Staff | Consistent day and time for <br> publishing information | Avoid educational <br> jargon | Proactively assess needs <br> and differentiate | Set guidelines for <br> response times |
| Students <br> \& Families | Stay current on weekly plan | Seek clarification | Advocate for your needs | Expect responses <br> within set parameters |


| Communication Plan (Instruction) |  |  |  |
| :--- | :--- | :--- | :---: |
| OSPI Reopening Guide | PSD Expectation | What this looks like |  |
| Determine Predictable Communication | Schoology will become the sole method <br> of instructional communication | *Weekly Schoology Update <br> *Use of Schoology Calendar <br> *Consistent organizational system |  |
| Include Family and Student Voice | Access to Schoology must be multifaceted | *Kiosks in the community <br> *Wi-Fi access in school parking lots <br> *24/7 Family \& Student Survey |  |
| Culturally Responsive Engagement | Provide interpretation and translation <br> services that address language and <br> disability access | *Single point of contact <br> *Embedded translating tool <br> *Needs assessment |  |

## COMMUNICATION NEWSLETTER

## Predictable

- Common District-wide format
- Email sent on Fridays


## Accurate

- Timely and complete information


## Inclusive

- Allows for translation
- Written for readability
- Allows for school personalization


## Reasonable

- ONE page of MOST important information


## Weekiy Newsletter

https://translate.google.com/

## Principal Message

Predictable
Emailed out 4pm on Friday every week.
Accurate
Message peer reviewed prior to sending out
Inclusive
Language translation link at the top
Reasonable
One page, once a week

School news \#1 (General news?)

School news \#2 (Counseling section?)
Important Dates June 10 \& 11, Textbook return

June 19, Last day of school

Common Links

Community resources Grades/attendance Schoology Teacher Office Hours WA colleges \& universities

Family 24/7 Survey
(Optional)
If you have any feedback, please makeuse of this

School news \#3 (Activities/Athletics?)


## ELEMENTARY COMMUNICATION - SCHOOLOGY



## SECONDARY COMMUNICATION - SCHOOLOGY



| Teacher personalized |
| :--- |
| message for the week. |
| Must include: |
| Overview of the week |
| Office hours |
| Assignment due dates |

1
Mrs. Mattson P ASL L: PERIOD 6 (sem, 2)

1) Today, all ASL students will be taking the CTE Certification course/exam. This is a state requirement and is not specifcally linked to ASL skills. Students must earn an $80 \%$ to pass, but you have 5 attempts (ny doughter piloted this exam and was done in less than 10 minutes with a nearly perfect score): plesse make sure you give yourself enough time to complete the exam with a passing score no later than Thursday 5/21this is a strict deadline as t have to submik student results to the district/state.

As always, you will find this week lessons in the foiders (Moterials > Remote Learning Week-by-Week > Moy 18 - Moy 22)

## Predictable

Weekly Learning Plan posted by 4 pm on Friday every week.

Accurate
Naming system is consistent
Inclusive
https://www.bing.com/translator at the bottom of the message.

Reasonable
One post per week

```
E& TUESDAY 5/19 mm
    4 sections - Mustrew the teml
Switched at Birth - S1 E2
    & 4 sections.- Mustrew the kem
```

THURSDAY 5/21
6 Mur Complese. E A section
friday S/22


MONDAY 5/18
7 Munt Complete : 4 unction
1 Munt Comelece. 4 section
WEDNESDAY 5/20 $\longrightarrow$
THURSDAY 5/21 Murs Complese : 4 wections

Must Conglese : 4 secions

## GRADING

## Goals and Rationale for Elementary and Secondary

- Beginning in the fall of 2020, all secondary students (grades 7-12) in the Puyallup School District will receive grades as outlined in School Board Policy (Policy 2420 and 2420R) using the PSD Grading Scale A through F.
- Providing feedback to students in order to communicate growth and areas of concern.
- Common forms for teachers to communicate participation in various 2.0 activities to parents (Teams meetings, apps access, etc.).


## GRADING - ELEMENTARY EXPECTATIONS

- Super Standards
- Bi-Monthly Participation Report sent out to families
- Rubrics aligned to elementary grading scale of $1,2,3$, and 4 so that the grading process is clear for parents/guardians and students

Secondary grading and assessment practices outlined in Board Policy will be implemented if and/or when schools must shift to "Continuous Learning 2.0", with the following considerations:

- Summative reassessment rules extended
- Due dates for student formative work will be flexible and reflect the reality of online student requirements.



## CONTINUOUS (DISTANCE) LEARNING 2.0

## CONTENT DELIVERY

## Goals and Rationale

- Consistent expectations as much as possible with maximized teacher choice.
- Balance between synchronous and asynchronous learning that considers the age and abilities of the student audience.


## CONTENT DELIVERY - ELEMENTARY EXPECTATIONS

- Live sessions daily with homeroom teacher (recorded and posted)
- 30-60 minute session dedicated to Community Building
- Asynchronous Activities outside of live time. Supported by short videos. Intentionally planned to align with live teaching content.


## CONTENT DELIVERY - ELEMENTARY EXPECTATIONS

- Resource, EL, LAP, Title, OT, PT, Speech - 30 minutes per group per week to start.
- PE, Library, Music, Orchestra, Band - Live 20-30 minute sessions once per week that follow master schedule. Option to hold grade level sessions.
- Each Specialist and Interventionist will have their own Schoology Course that the homeroom teacher links to in their weekly communication and daily folders.


## SECONDARY CALENDAR

Aligning Junior High and High School schedules provides consistency across the district.

Teachers would be only teaching synchronously for 30 minutes in each time window. The extra time allows for individual questions and answers with breaks for students and teachers.

Suggested PLC times built in.

| 3rd- 10:30-11:00 | All teachers teach in the front half of this block |
| :--- | :--- |
| 3rd- 11:00-11:30 | Built in PLC time |
| Lunch 11:30-12:00 | Duty Free |
| 4th- 12:00-12:30 | Built in PLC time |
| 4th- 12:30-1:00 | All teachers teach in the back half of this block |


| Period | Time |
| :---: | :---: |
| $1^{\text {st }}$ Period | $8: 30-9: 30$ |
| $2^{\text {nd }}$ Period | $9: 30-10: 30$ |
| $3^{\text {rd }}$ Period | $10: 30-11: 30$ |
| Lunch | $11: 30-12: 00$ |
| $4^{\text {th }}$ Period | $12: 00-1: 00$ |
| $5^{\text {th }}$ Period | $1: 00-2: 00$ |
| $6^{\text {th }}$ Period | $2: 00-3: 00$ |

## SECONDARY CALENDAR

## Recommendation for core academic classes:

- 5 Sessions per week, minimum 2 synchronous
- AP Suggestion: 3 synchronous, 2 asynchronous
- Non-AP Suggestion: 2 synchronous, 3 asynchronous
- SEL should be incorporated by instructor throughout each synchronous session in order to provide learners with support/coping/interaction/team building


## SOCIAL EMOTIONAL LEARNING

- Embed SEL activities and curriculum in September to build classroom culture.
- Coordinate among departments or utilize a building-wide plan to avoid duplication with SEL/reflection activities
- Create an ongoing plan for tangible, documented outreach for kids who are struggling or not showing up at all.
- Recognize the need for students and families to voice challenges from the spring and guide them in building capacity when these arise.


## POSITIVES AND CHALLENGES

| Positives | Challenges |
| :---: | :---: |
| Students can work at their own pace | Wi-Fi access for all students |
| Schedules for learning can be adapted to meet families |  |
| needs |  |$\quad$ Student engagement

# CONTINUOUS (DISTANCE) LEARNING 2.0 HEALTH \& SAFETY 

- There are no health and safety concerns regarding Continuous Learning 2.0

QUESTIONS


## HYBRID MODELS

## HYBRID: HALF DAYS INSTRUCTIONAL MODEL

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: |
| - Planning <br> - Cont. Learning 2.0 <br> - Collaboration <br> - Student/Teacher Office Hour | Class Periods 1,2,3 <br> AM | Class Periods 4,5,6 AM | Class Periods 1,2,3 <br> AM | Class Periods 4,5,6 <br> AM |
|  | $1 / 2$ of Elementary Class | $1 / 2$ of Elementary Class | $1 / 2$ of Elementary Class | $1 / 2$ of Elementary Class |
|  | $\text { Class Periods } 1,2,3$ PM | $\begin{aligned} & \text { Class Periods 4,5,6 } \\ & \text { PM } \end{aligned}$ | $\begin{aligned} & \hline \text { Class Periods } 1,2,3 \\ & \text { PM } \end{aligned}$ | $\begin{aligned} & \text { Class Periods 4,5,6 } \\ & \text { PM } \end{aligned}$ |
|  | $1 / 2$ of Elementary Class | $1 / 2$ of Elementary Class | $1 / 2$ of Elementary Class | $1 / 2$ of Elementary Class |

Junior High Example
Tuesday \& Thursday
Wednesday \& Friday

| Period | Time | Minutes | Period | Time | Minutes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1a | $7: 20-8: 15 \mathrm{am}$ <br> Morning Announcements | 55 min | 4a | $7: 20-8: 15 \mathrm{am}$ <br> Morning Announcements | 55 min |
| 2a | 8:20-9:10 am | 50 min | 5a | 8:20-9:10 am | 50 min |
| 3 a | 9:15-10:05 am | 50 min | 6 a | 9:15-10:05 am | 50 min |
| Staff <br>  <br> Transition | 10:05-11:05 am | 60 min | Staff <br>  <br> Transition | 10:05-11:05 am | 60 min |
| 1b | 11:05-12:00 pm <br> Afternoon Announcements | 55 min | 4b | 11:05-12:00 pm <br> Afternoon Announcements | 55 min |
| 2b | 12:05-12:55 pm | 50 min | 5b | 12:05-12:55 pm | 50 min |
| 3b | 1:00-1:50 pm | 50 min | 6 b | 1:00-1:50 pm | 50 min |

*Mondays are for Continuous Learning 2.0 \& Teacher Collaboration and Planning

## OVERALL CONSIDERATIONS:

Students receiving special education services (Support Center, Resource, WRAP, Excel, Gateway, Advance, Deaf and Hard of Hearing (DHH), and KITE), students attending Walker High School, or students identified as McKenney-Vento may attend in-person learning all day Tuesday - Friday.

1 hour in between AM / PM Schedule is built in for cleaning, preparing for second session, and staff Junch.

To provide students with access to the instructor, it is suggested office hours occur on Monday. Office hours are an optional opportunity for students to drop-in via Teams to ask questions or get support from their teachers. Mondays should be reserved for collaboration, planning, and office hour student support or small group live sessions.

Lunches will not be served for students on half day schedule. Weekly breakfasts and lunches will continue to be provided on Monday. Lunches will be set aside for our special education students who attend in-person learning all day Tuesday - Friday.

## HALF DAY MODEL - POSITIVES AND CHALLENGES

| Positives | Challenges |
| :---: | :---: |
| Consistent in-person content 4 days a week | Transportation and childcare may be difficult for |
| families to arrange |  |$|$| Ease of teacher planning |
| :---: |
| No recess and lunch policies to modify |
| Shorter blocks of time wearing masks |
| Fewer students moving through campus between AM and PM session may be tricky |
| Smaller periods of time in-person, possibly further |
| shortened by arrival/dismissal requirements |
| General note: face masks limit view of mouths, |

## HYBRID: HALF DAYS HEALTH \& SAFETY

- Daily Health Checks (twice per day in this model)
- Disinfecting and Cleaning process in between AM/PM session
- Transitions: hallways, commons, cafeterias, flow of students/staff
- Classroom Configuration: Six feet distancing and capacity
- Health Room vs. Quarantine Space
- Staffing and Space Challenges
- With two sessions per day, there is increased opportunity for viral transmission within the day


## HYBRID: HALF DAYS HEALTH \& SAFETY

- Transportation
- Twice the runs needed daily to accommodate two sessions
- Increased runs needed to maintain social distancing (50\% seat capacity-40 elementary students, 26 secondary)
- Disinfect buses between each run: staff challenge
- Not enough time between AM drop off and PM pick up
- Drop off/Pick up Process
- Food Service Model: Huge challenges

QUESTIONS


## HYBRID: TWO WEEKS FACE-TOFACE/CONTINUOUS LEARNING INSTRUCTIONAL MODEL

## TWO WEEKS ROTATING

## Instructional minutes to be served via onsite and continuous (distant) learning experiences at two-week intervals.

| Day/Group | Monday | Tuesday | Wednesday | Thursday | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Group A (half of class) Two Weeks | All students in athome learningTeacher PlanningTimeTeam \& BuildingCollaborationProfessionalDevelopmentFeedback to athome learninggroupDesign andcreate at homelessons/videos | On Site Learning | On Site Learning | On Site Learning | On Site Learning |
| Group B (half of class) Two Weeks |  | At Home Learning | At Home Learning | At Home Learning | At Home Learning |
|  |  |  |  |  |  |
| Session 2: <br> Day/Group |  | Tuesday | Wednesday | Thursday | Friday |
| Group A (half of class) Two Weeks |  | At Home Learning | At Home Learning | At Home Learning | At Home Learning |
| Group B (half of class) Two Weeks |  | On Site Learning | On Site Learning | On Site Learning | On Site Learning |

## MONDAY

## PROFESSIONAL DAYS

## Monday Planning

Instructional planning and collaboration on
Mondays

## Planning T-F

E- 1x PE, 1x Music, 1x Library time S- Planning period remains


Mondays would be an asynchronous day for students as teachers work collaboratively and plan instruction.

Teachers would need to shift planning from a M-F mindset to a T-M mindset.

Support students who are "furthest away from educational opportunity;" Noninstructional staff could also support students with all the other non-academic, but school related stuff.

## ROTATION SCHEDULE

| Group | $\underline{\text { Instruction }}$ | Week | $\frac{\text { Unit }}{\underline{\text { of }}}$ <br> Study |
| :---: | :---: | :---: | :---: |
| $\underline{A}$ | $\frac{\text { In-person }}{\text { B }}$ | $\underline{\text { Sept 7-11 }}$ | $\underline{1}$ |
| $\underline{A}$ | $\underline{\text { In-person }}$ | $\underline{\text { Sept 14-18 }}$ | $\underline{2}$ |
| $\underline{B}$ | $\underline{\text { Remote }}$ |  | $\underline{3}$ |
| $\underline{A}$ | $\underline{\text { Remote }}$ | $\underline{\text { Sept 21-25 }}$ | $\underline{3}$ |
| $\underline{\text { B }}$ | $\underline{\text { n-person }}$ | $\underline{\text { Remote }}$ | $\underline{\text { Sept 28-Oct }}$ |
| $\underline{\underline{B}}$ | $\underline{\underline{\text { In-person}}}$ | $\underline{4}$ |  |


| S | M | T | W | T | F | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 1 | 2 | 3 | 4 | 5 |
| 6 | 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 | 19 |
| 20 | 21 | 22 | 23 | 24 | 25 | 26 |
| 27 | 28 | 29 | 30 |  |  |  |

- First Day of School
- Remote/Professional Learning
- Group A
- Group B


## SAMPLE SCHEDULE

| CL 2.0 |  | Model 2 |
| :---: | :---: | :---: |
| Period | Time | Time |
| Arrival/Check-in | - | $8: 10-8: 30$ |
| $1^{\text {st }}$ period | $8: 30-9: 30$ | $8: 30-9: 15$ |
| $2^{\text {nd }}$ period | $9: 30-10: 30$ | $9: 30-10: 15$ |
| $3^{\text {rd }}$ period | $10: 30-11: 30$ | $10: 30-11: 15$ |
| Lunch | $11: 30-12: 00$ | $11: 30-12: 00$ |
| $4^{\text {th }}$ period | $12: 00-1: 00$ | $12: 15-1: 00$ |
| $5^{\text {th }}$ period | $1: 00-2: 00$ | $1: 15-2: 00$ |
| $6^{\text {th }}$ period | $2: 00-3: 00$ | $2: 15-3: 00$ |
| Dismissal | - | $3: 00-3: 10$ |

Rationale:
Mirror that CL 2.0 as much as possible to allow for smooth transition between sessions and, if necessary, between CL 2.0 and Model 2.

## IN-PERSON LEARNING

| SCHEDULE <br> Group $A$ at home learning \& Group B in class learning |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Monday | Tuesday | Wednesday | Thursday | Friday |
| 4 hours <br> Teacher Planning | Content Instruction <br> Mathematics <br> ELA <br> Science/SS <br> RTI <br> Second Step <br> *see district guideñes for instructional minutes | Content Instruction <br> Mathematics <br> ELA <br> Science/SS <br> RTI <br> Second Step <br> *see district guideines for instructional minutes | Content Instruction <br> Mathematics <br> ELA <br> Science/SS <br> RTI <br> Second Step <br> *see बistrict guidenens for instactional minutes | Content Instruction <br> Mathematics <br> ELA <br> Science/SS <br> RTI <br> Second Step <br> *see district quidelines for instroctional minutas |
| 1 hour <br> Collaborative Team <br> Planning | Recess .5 hr . Teacher lunch | Recess .5 hr . Teacher lunch | Recess <br> .5 hr . <br> Teacher lunch | Recess <br> .5 hr . <br> Teacher lunch |
| $\begin{aligned} & .5 \text { hour } \\ & \text { Teacher Lunch } \end{aligned}$ | Recess $.25 \mathrm{hr} \times 2$ <br> *per contract 15 min. break for teacher | ```Recess . 25 hr x 2 *per contract }15\mathrm{ min. break for teacher``` | ```Recess .25 hr x 2 *per contract 15 min. break for teacher``` | ```Recess .25 hr x 2 *per contract }15\textrm{min}.\mathrm{ break for teacher``` |
| 1 hour <br> Teacher Check In Check in with students on Mondays i.e. class meeting, MS forms tool, Schoology discussion thread | Community Building .25 hr | Community Building .25 hr | Community Building .25 hr | Community Building .25 hr |
| 1 hour Feedback to Home Group | Specialist Time (in class) <br> 1x per wk Music K-6 <br> 1x per wk PE 4-6 <br> 1x per ykk Library K-6 |  |  |  |
| *CDC guidelines will determine recess format (\#students, time outside, etc.) |  |  |  |  |

## Instructional Blocks

ELA and Math Super Standards
Science and Social Studies integrated or E/O day
Second Step lesson (2x week) plus review
Independent work reserved for at home rotation
Assessments
Complete district and state assessments in class

## Review Day

Reserve part of "return to school" day for review of skills \& expectations (T)

## Regarding 1:1 Devices

All students will have access to a device

## CONTINUOUS (DISTANCE) LEARNING

## Skills Practice

- Teachers assign work using district curriculum that provides practice for skills taught during in-class instruction
- District adopted apps to supplement paper/consumable practice

Family Supports

- Support for families through Family University.


## Instructional Schedule Considerations

- Elementary - Common weekly schedule and matrix
- Secondary - continued live teaching (whether in-person or remote) allows students to stick to a schedule and move forward with their learning in a consistent fashion.


## POSITIVES AND CHALLENGES

| Positives | Challenges |
| :--- | :--- |
| Full days with students allows for longer periods of teaching | Teachers unable to check in frequently with students at home <br> (given the expectation to teach all day T-F). Access and <br> instruction with students at home during this time will be <br> limited. |
| Small groups of students for two weeks at a time may result <br> in more intensive instructional opportunities | Two weeks away from direct instruction is not best <br> practice when we consider long-term memory research |
| Skill acquisition could be greater with 2 <br> weeks of consistent practice | Reteaching of expectations and review of academic skill <br> required when returning after two weeks |
| In rotating groups of students, instruction follows the typical <br> school day schedule | Concern about equitable outcomes when students are not in <br> class for two weeks, without frequent opportunity for teacher <br> supports |
| Two-week quarantine | Engagement may dip after a few days away from school as we <br> saw with distance learning 2.0 |

Extra curricular activities and sports

## HYBRID: TWO WEEKS FACE-TOFACE/CONTINUOUS LEARNING MODEL HEALTH \& SAFETY

- Daily Health Check: similar challenge for each model
- Disinfecting and Cleaning
- Transitions: hallways, commons, cafeterias, flow of students/staff
- Classroom Configuration: 6 feet distancing and capacity
- Cleaning and disinfecting at secondary level between class periods
- Health Room vs. Quarantine Space
- Staffing and space challenges


## HYBRID: TWO WEEKS FACE-TOFACE/CONTINUOUS LEARNING MODEL HEALTH \& SAFETY

- Transportation
- Increased runs needed to maintain social distancing (50\% seat capacity-40 elementary students, 26 secondary)
- Routing challenges still exist but less complex
- Drop off/Pick up
- Food Service Model: Students not at school?

QUESTIONS


## HYBRID: FULL DAYS A/B - TWO DAYS A WEEK INSTRUCTIONAL MODEL

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :--- | :--- | :--- | :--- | :--- |
| Traditional Late <br> Start Time Block: <br> Professional <br> Learning \& Staff <br> Meetings. | A Group Present <br> on site | B Group Present | A Group Present |  |
| on site |  |  |  |  |$\quad$ B Group Present | on site |
| :---: |

- With this model students have three


## A/B MODEL

 remote learning days and two on campus instruction ( OCl ) days.| Monday | Tuesday | Wednesday | Thursday | Friday |
| :--- | :--- | :--- | :--- | :--- |
| Traditional Late <br> Start Time Block: <br> Professional <br> Learning \& Staff <br> Meetings. | A Group Present <br> on site | B Group Present |  |  |
| on site |  |  |  |  |$\quad$| C Group Present |
| :---: |
| on site |$\quad$| Remote |
| :---: |
| Learning Day |

## A/B/C MODELSECONDARY

If the $A / B$ is not feasible to meet the social distancing requirements, we suggest an A,B,C model

## IN-PERSON LEARNING

- Elementary and Secondary
- Use of Super Standards
- SEL component incorporated daily
- Independent work is reserved for at home.
- Elementary
- ELA and Math are taught daily
- Science and Social Studies are on alternating days with an emphasis on incorporating in the ELA standards already being covered in class.
- Some assessments can now be completed in person


## CONTINUOUS LEARNING 2.0

- Elementary
- Focus is to re-teach and reinforce skills that have already been taught in person.
- Mondays - small groups live/recorded on Microsoft Teams, focused on Super Standards
- Off-Campus Tuesday-Friday
- Activities to follow CL2.0 Plan
- Secondary
- Reninforcing skills taught live
- Learning lower level content (Bloom's Taxonomy)
- Mondays- Teachers plan \& students' practice

Teachers need to communicate schedule in advance, so students have a clear picture of the expectations for the week.

Because OCI is limited, lessons should focus on activities that ensure collaboration and student voice. Adjust assessment practices to allow summative assessment to occur on remote learning days when feasible.

Recorded sessions need to be offered to ensure equity for students who cannot join live sessions.

Additionally, a consideration to how we teach live lessons must consider that students who are participating via remote learning will have a different experience and develop best practices around this layer of instruction.

## EQUITY AND INTERVENTION



## CTE/MUSIC/ELECTIVE/SPECIALTY CLASSES

Arts and CTE are recommended to use a cycle of practice-performance by which remote learning opportunities are used to practice skills, access content, prepare for class so that OCI can be focused on performance in the arts and in-depth labs in the CTE classes


Due to dual credit opportunities, industry standards, and the mission to ensure students are both college AND career ready, we must ensure instructional needs and student access needs are met in order to provide students with the richness of these opportunities.

## POSITIVES AND CHALLENGES

## Positives

## Challenges

The quality of lessons and the amount of time to cover the super standards won't be rushed, students will feel less pressure, and it is a schedule students are used to.

More time for students to collaborate and build relationships.

On the A/B, rotating schedule, there is less time for gaps in learning.
This model helps with paraeducators being able to reach out to support students and staff.
Childcare is predictable.

Increases the feedback loop of students learning, practicing is timely and meaningful.

How to balance the time in class and meeting the needs of the students who are in distance learning on their day.

Incorporating lunch and recess for teachers and students (elementary)
Students are building relationships with only half of their classmates.
Planning for teachers may a bit difficult with only having a Monday to plan for the week.
General note: face masks limit view of mouths, difficulty for social emotional needs as well as sounds, etc.

Covering the content in $1 / 2$ the amount of time will be tricky.

## HYBRID: FULL DAYS A/B- TWO DAYS A WEEK HEALTH \& SAFETY

- Daily Health Checks: Similar challenge for each model
- Transitions: Hallways, commons, cafeterias, flow of students/staff
- Cleaning and disinfecting at secondary level between class periods
- Classroom Configuration: Six feet distancing and capacity
- Health Room vs. Quarantine Space
- Staffing and Space challenges
- Food Service Model: Best option for team!


## HYBRID: FULL DAYS A/B- TWO DAYS A WEEK HEALTH \& SAFETY

- Transportation
- Special Ed routing: additional routes
- Increased runs needed to maintain social distancing (50\% seat capacity-40 elementary students, 26 secondary)
- Communication with families on schedule
- Drop off/Pickup


## MODELS UNDER EXAMINATION

Two week face-toface/continuous learning

- In Person Instruction
- 4 days a week
- Rotating every other week (two weeks face-to-face) with Continuous Learning 2.0
- Mondays are Continuous (Distance) Learning


## Continuous (Distance) Learning 2.0

- In Person Instruction
- 1/2 day Instruction 4 days a week
- AM and PM schedule
- Supplement with continuous Learning 2.0
- Mondays are Continuous (Distance) Learning

A/B Schedule /continuous learning

- In Person Instruction
- A/B Schedule
- Tues/Thurs
- Wed/Fri
- Mondays are Continuous (Distance) Learning

QUESTIONS


## MOVING THE WORK FORWARD

- Subcommittee of taskforce members will refine instructional and health and safety plans over the summer
- Instructional and health and safety plans will be vetted by departments and labor unions
- Board will consider taking action on the district's reopening plan in August


## NEXT STEPS



