## ALL PRINCIPALS MEETING

## SCHOOL BUILDING RE-OPENING PRELIMINARY PLAN

July 8, 2020

## PROGRAMMING MODELS

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## CONTEXT

To accommodate health and safety measures, as well as staffing and capacity constraints, we are planning for a cohortbased approach whereby students rotate between inperson and remote learning.

## KEY TENETS OF PLAN

## Families \& Students

## Split Models

Families will be able to opt out of in-person instruction and choose remote learning fulltime; there will be defined time periods for parents to opt back in.

- Based on their local constraints, schools will determine a split model from a set of choices.
- School should aim to provide in-person instruction to at least $33 \%$ of students. Central will work with schools unable to reach this baseline.
- Schools will be able to request modifications within certain parameters.


## Space

- With social distancing, median range of 9-12 students per classroom (actual number varies by size).
- Plans to repurpose space within schools and re-allocate space if needed to meet baseline.


## Model 1

## EVERY OTHER DAY WITH ROTATING MONDAYS TWO IN-PERSON COHORTS

Option for: Elementary, Middle and High Schools

## Summary:

- Two in-person cohorts, one remote.
- Groups A and B will rotate attendance on Mondays.
- Option to program for each group to be in-person every other day (Model 1A), or in-person two days and remote for three days (Model 1B).
- Model 1A is "Chancellor Recommended"
- Group A, Group B: in-person learning on two consistent days per week; remote learning for non-in person days.
- Group D: remote every day; consists of students who opt out of in-person instruction.

Model 1A

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |
| 1 | Group A | Group A | Group B | Group A | Group B |
| 2 | Group B | Group A | Group B | Group A | Group B |

## Model 1B

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |
| 1 | Group A | Group A | Group A | Group B | Group B |
| 2 | Group B | Group A | Group A | Group B | Group B |

## Model 2

## 1-2 DAYS PER WEEK WITH ALTERNATING WEEKS <br> THREE IN-PERSON COHORTS

Option for: Elementary, Middle and High Schools

## Summary:

- Three in-person cohorts, one remote.
- Provides regularity on days per week with some variation by week (e.g. Group A is in-person every Wednesday, as well as on Monday in week 1 and Tuesday in week 3).
- Because this model provides the greatest degree of regularity among the three-cohort models, it is the only option available for elementary schools and is "Chancellor Recommended" for middle schools that must program for $1 / 3$ of their students.
- Group A, Group B, Group C: in-person learning 13 days per week ( 5 days every 3 weeks); remote learning for non-in person days.
- Group D: remote every day; consists of students who opt out of in-person instruction.

Model 2

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |
| $\mathbf{1}$ | Group A | Group B | Group A | Group B | Group C |
| $\mathbf{2}$ | Group B | Group C | Group A | Group B | Group C |
| $\mathbf{3}$ | Group C | Group A | Group A | Group B | Group C |

## PROGRAMMING MODELS

## Model 3

## 6 DAY ROTATION WITH 1-2 DAYS PER WEEK THREE IN-PERSON COHORTS

Option for: Middle and High Schools

## Summary:

- Three in-person cohorts, one remote.
- Option to program for each group to be inperson one day and remote two days (Model 3A), or in-person two days and remote for four days (Model 3B).
- Group A, Group B, Group C: in-person learning 1-2 days per week (twice in a 6-day rotation); remote learning for non-in person days.
- Group D: remote every day; consists of students who opt out of in-person instruction.



## Model 4

## EVERY OTHER WEEK

TWO IN-PERSON COHORTS

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Option for: District 75 Schools

## Summary:

- Two in-person cohorts, one remote.
- Each group receives a week of in-person instruction every other week.
- Group A, Group B: in-person learning every week; remote learning for non-in person days.
- Group D: remote every day; consists of students who opt out of in-person instruction.
- Alternate model (4B) that includes a group of students (Group C) that would be full-time inperson.


## Model 4A

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |
| $\mathbf{1}$ | Group A | Group A | Group A | Group A | Group A |
| $\mathbf{2}$ | Group B | Group B | Group B | Group B | Group B |

## Model 4B

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |  |
|  | Group A | Group A | Group A | Group A | Group A |  |
|  | Group B | Group B | Group B | Group B | Group B |  |

## Model 5

## 2-3 DAYS PER WEEK (ROTATING MONDAY) TWO IN-PERSON COHORTS

Option for: District 75 Schools

## Summary:

- Two in-person cohorts, one remote.
- Groups A or Group B receives a third day of inperson instruction every other week.
- Group A, Group B: in-person learning on two consistent days per week plus alternative Mondays; remote learning for non-in person days.
- Group D: remote every day; consists of students who opt out of in-person instruction.
- Alternate model (5B) that includes a group of students (Group C) that would be full-time in-person.

Model 5A

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |
| 1 | Group A | Group A | Group A | Group B | Group B |
| 2 | Group B | Group A | Group A | Group B | Group B |

## Model 5B

| Week | Mon. | Tues. | Wed. | Thurs. | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Group D (Remote) |  |  |  |  |  |
|  | Group A | Group A | Group A | Group B | Group B |  |
| 2 | Group B | Group A | Group A | Group B | Group B |  |

## EXCEPTION PROCESS

## Reasons for Exception to the Programming Model

| 1 | Feasibility | Programming models are not feasible given the combination of the below: <br> - <br> - Space <br> - <br> Staffing |
| :---: | :--- | :--- |
| 2 | Innovation | - <br>  |

## Process for Exception

| 1. <br> Principal reviews with <br> School Leadership <br> Team |
| :---: | :---: |$\longrightarrow$| 2. |
| :---: |
| Superintendent review <br> and approve |

