

## Return to Flexible In-Person Learning Recommendation

October 6, 2020

### Background

- March 13, 2020 distance learning
- Monumental shift for students, staff, and families
- Provided devices to all students TK-12
- Supported families with connectivity issues
- Fed Novato's children
- Learned and grown as an organization
- Proud of our efforts, acknowledging imperfections
- Working tirelessly to safely return students to campus

### Background (continued)

- NUSD has developed many reentry models to return students to campus
- Changing guidance from CDC, CDPH, MCPH has dashed these plans
- This has caused growing frustration
- Critically important decision that we must get right
- We have clear guidance
  - <u>Reopening In-Person Learning Framework for K-12 Schools</u> (California's COVID-19 Reopening Plan)
  - Site Specific School Safety Planning Protocols
  - California Blueprint for a Safer Economy

### Does this discussion impact the Virtual Learning Academy?

- No. We continue to offer the Virtual Learning Academy (VLA).
- Students enrolled in the VLA will continue to receive their instruction virtually
- If a family is interested in transitioning to the VLA, they can request a program transfer and we will do our best to honor that request
- To do so, families should email Jennifer Casper at jcasper@nusd.org

# What must we do prior to bringing students back on campus?



### Site-Specific School Safety Plans

### 30 components including but not limited to:

- Health screening protocols
- Clear communication protocols for potential scenarios of exposure of positive
  COVID cases
- Forward facing student desks with appropriate spacing between students and other students and students and teachers
- Campus entry and exit maps with protocols for drop off and pick up
- Strategies for staggered student movement when feasible
- Techniques to minimize congregate student movement in hallways (one-way traffic flow or walking lanes)
- Prohibiting large gatherings (e.g., assemblies)

### Site-Specific School Safety Plans (continued)

- Maximizing the use of outdoor learning spaces as much as possible
- Maximizing fresh airflow in classrooms and opening doors and windows as much as possible
- Limiting the sharing of equipment and cleaning between uses when necessary
- Routines for handwashing at pre-determined intervals
- Heightened cleaning expectations for our campuses
- Required use of face coverings as prescribed
- Limiting campus access to essential workers

### Samples of NUSD Safety Actions

- Custodial Training
- Electrostatic disinfectant sprayers for all sites
- Added custodial positions
- Personal protective equipment for all schools and classrooms
- Stand up and wall mounted hand sanitizer stations around campuses
- MERV 13 filters in HVAC units to where possible
- HEPA Filters for classrooms where MERV 13 filtration is not possible
- Three sided barriers for use when physical distancing is not practicable (for examples counselors, 1:1 assessment, etc.)
- Administrative walk throughs of school sites to assess compliance with the SSSPPs

### What Must Our Reentry Plan Include?

- What are the criteria allowing us to consider returning children to campus?
- What would pause this return plan?
- What would send a cohort or classroom back to distance learning?
- What would send a school back to distance learning?
- What would send the district back to distance learning?
- What are the recommended dates for students to return to campus?
- What is the rationale for deciding which students will return when?

### Criteria Allowing us to Consider Returning Students to Campus

- The California Blueprint for a Safer Economy
- Remaining in red tier or better
  - Adjusted case rate less than 7 cases per 100,000 county residents
  - Testing positivity rate less than 8%

### What would pause this return plan?

(Dictated by California's COVID-19 Reopening Plan)

Marin County moving from the red tier to the purple tier

- NUSD would pause reentry plan until Marin County returns to the red tier for two weeks
- Students on campus at the time of the move would remain on campus
- Students in distance learning would remain in distance learning
- Timelines would be adjusted accordingly

### What would send a cohort or classroom back to distance learning? (Dictated by California's COVID-19 Reopening Plan)

A confirmed positive case in a cohort

- Confirm positive case
- Inform Marin County Public Health (MCPH)
- Isolate positive case by excluding from school for 10 days after onset of symptoms or positive test result
- Cohort would shift to distance learning for 14 days
- Support MCPH in contact tracing
- Clean and disinfect classroom space

### What would send a school back to distance learning?

(Dictated by California's COVID-19 Reopening Plan)

#### Decisions will be based upon:

- The number of positive cases
- The percentage of teacher/student/staff positive for COVID-19
- Following consultation with MCPH

- Learning model would shift to distance learning
- Decision to bring students back to campus made in partnership with MCPH

### What would send the district back to distance learning? (Dictated by California's COVID-19 Reopening Plan)

- If 25% or more schools in the district have closed due to COVID-19 within 14 days, the entire district would shift to distance learning
- Determination would be made in partnership with MCPH

- The entire district would shift to distance learning
- Decision on when to return to on campus learning would be made in partnership with MCPH

### What are the recommended dates for students to return to campus?

It is recommended that students return to campus as follows:

Phase	Date	Students Returning
1	October 26	Elementary Special Day Classes, Social Cognition Classes, Early Intervention, Transition Kindergarten, Kindergarten
2	November 9	First and second grades (1-2)
3	November 30	Third, fourth, fifth, and sixth grades (3-6)
4	January 4	Seventh, eighth, ninth, and tenth grades (7-10)
5	January 11	Eleventh and twelfth grades (11-12)

### Why Are We Not Returning Any Students Until October 26?

- We have one chance to do this. We need to do it right.
- We were not quite ready for an October 6 return.
- Air filtration and purification presented a large challenge:
  - Recent poor air quality
  - Ongoing fires
  - Middle of another bad fire season
  - Changing guidance on air filtration and purification
  - Winter is right around the corner
  - Inability to get filtration and purification materials in a timely manner

It is difficult to accurately determine who is struggling the most during distance instruction or to make this decision within an equity lens.

### So what did we do?

- Staff looked to research on the developmental appropriateness of distance learning on students at differing ages and with differing abilities.
- Staff looked to the extensive experience of our team

**Special Education** – It is extremely difficult to meet the needs of some Special Education students through distance learning.

- Our elementary special day classes and social cognition classes contain 16 or fewer students and are self-contained naturally creating their own cohort
- Early intervention students are very young and receive services very difficult to provide via distance learning due to student age
- Early intervention students are served in small cohorts

### **Our Youngest Students**

- Distance learning is more appropriate as children get older
- Our youngest students need the most support that can only be provided in person
- These students need the most time to transition to their new learning environments
- Class size maximums are 24 or 30 depending on grade and these classes can be divided into two cohorts of 15 or less

#### **Sixth Graders**

- Sixth grade is very different from fifth grade
- Sixth graders are struggling in distance learning
- Research inside and outside of NUSD demonstrate that middle school students receiving "F" letter grades increases the likelihood of students not graduating high school

#### Middle and High School Students

- While imperfect, distance learning is more developmentally appropriate for middle and high school students
- Based upon recommendations from the reentry committee, the master schedule allowed for student choice in electives
- Master schedules allowed for students to be placed into the courses they chose or needed versus tracking of students into smaller cohorts
- This better meets student needs but increases the number of interactions on campuses
- Allowed for high school students to take advanced placement courses, career pathways, MSA, STEM, AVID, AFJROTC, etc.

### **High School Students**

- See previous slide about middle and high schools
- The 4x4 model
  - Up to 4 year-long courses in a semester
  - Fast-paced learning
- Imbalanced semesters
  - 79 days in fall semester
  - 101 days in spring semester

### What Is Not Currently Contained in this Reentry Plan?

- Specific bell schedules for the varying school levels
- Specifics of what an instructional day will look like

### Why?

We continue to negotiate with the Novato Federation of Teachers

### What happens if we don't come to agreement?

- Staff has prepared multiple schedules aligned with the contract between NFT and NUSD
- Staff has developed additional options based upon plans outlined by neighboring districts

### **Discussion and Questions**

