LUSD LEARNING ENVIRONMENTS —REVISITED

Potential Benefits and Barriers

Improved hybrid model 5 day a week model

Primary Goals

Equitable
academic
outcomes for
all students

Safety for students and staff

Consistency in an evolving set of circumstances

Sources CDE/Health Department Transportation, Food Service, Requirements **Custodial Schedules** Teacher and Principal analysis of hybrid Survey of parents model and staff **PTA Council**

Process

Collected Data Apply State and Local Requirements

Review Potential Models Collective Recommendation

From the data ...

Safety for student and staff

- First and foremost
- Current model has resulted in high levels of perceived safety

Volatility of current context

- Students/Staff in quarantine
- Students moving in and out of distance learning
- Cohorts/classes/
 schools/district in shut
 down

Equitable access to high quality instruction

- Students with special needs
- Students who thrive on peer interactions
- Students who need to engage with staff every day
- Timely feedback for all students

More from the data ...

Improved Asynchronous Learning

- Pressure on parents
- Parent concerns that some asynchronous work is busy work
- High D and F rates as students fail to turn in work

More Consistency/Less Disruption

- Switching models just when we got the hang of the last one
- Disruptions in family schedules (childcare, transportation, work schedules, etc.)

Increased impact due to smaller class sizes

- Increasedengagement
- Individualized instruction
- Fewer behaviorsdisruptions
- Deeper relationships
- Ease of implementing safety protocols

Potential Models



5 Day a Week Model

5 Days a Week





- All students at school every day
- Equitable access to instruction
- No asynchronous learning
- Return to 'normal' for parents, students and staff



- No social distancing
- Increased chance of cohort/class/school/district shut down
- Limited work for quarantined students
- Limited space in Distance
 Learning Strand for families
 who do not wish to return



Improved Hybrid Model

Reflection on Hybrid Model-What's Working? Inherent Social Distancing Safety Ease of implementing safety protocols Individualized Instruction Increased engagement Fewer disruptions due to behavior **Impact** Increased opportunity to develop relationships with students Relationships

Reflection on Hybrid Model-What needs revision?





Wednesday

...plan instruction and/or services for **synchronous and asynchronous**learning, provide student feedback and grading, monitor student activity, gather formative and summative information, participate in IEP, SST, and 504 meetings

AM/PM



















- All students at school half day,4 days per week
- Social distancing
- Kindergarten
 - No asynchronous learning
 - Increased in-person instruction minutes
 - Could include a 5 day week schedule (with early release)

- Still requires asynchronous learning for 1st-8th
- Reduces in person instruction for 6th-8th
- Inability to offer transportation to general education students
- Most disruptive to current schedule



Special Day Class

This model could be implemented alongside the general education model and would result in 2 additional hours per week of in classroom learning.

A/B Cohort with Virtual Alternate Cohort





- Daily interaction with teacher/peers
- Social distancing
- More accountability and support for asynchronous work



- Fewest in-person minutes for all grade levels of all models presented
- Still requires asynchronous instruction on off days for 1st-8th

A/B Cohort with Virtual Alternate Cohort



Special Day Class

- Would be neutral for instructional time overall
- Virtual instruction will be possible but will likely present challenges for atypical learners

Concurrent Instruction















- Daily interaction with teacher/peers
- Social distancing
- Equitable access to instruction
- Most flexible model
- Less disruptive than other models presented

- Requires teacher training
- Requires equipment purchases



Lina Cortez 4th Grade Lakeside Farms





Special Day Class

- Would provide for more instructional time overall but it would be virtual.
- Virtual instruction will be possible but will likely present challenges for atypical learners



SDC teachers and Admin have been meeting to discuss a plan for returning Special Day Class students to in class instruction 4 full days per week

- This would double the amount of current in- class instructional time
- In order to achieve this safely, additional staff would be needed.
- Once staff is in place, a target date can be set.

Kindergarten: AM/PM SDC: 4 Full Days/Week 1st-8th: Concurrent Model **Current Focus**

Next Steps

Discussions with principals and teachers on an equity-based instructional delivery model

Survey staff and provide supports and professional learning opportunities

Survey kindergarter families O

Target date to begir implementation: January 18

Any questions?

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