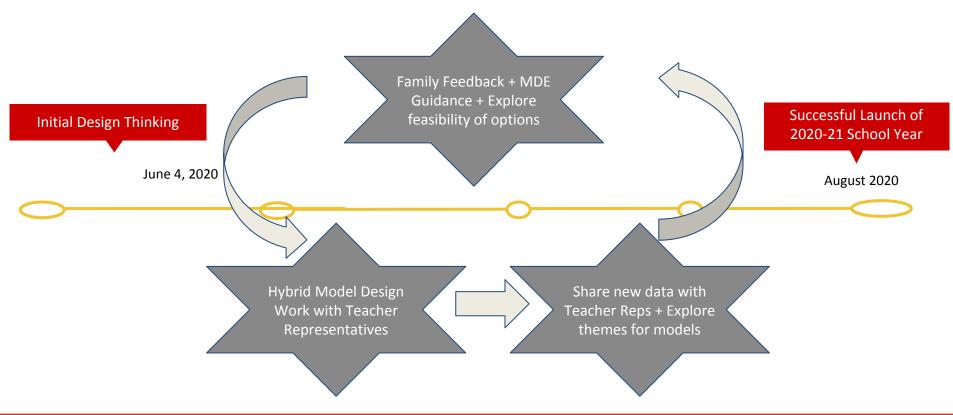
Returning to School 2020 - 2021



EDEN PRAIRIE SCHOOLS

Inspiring each student every day

Planning Timeline for Return to School





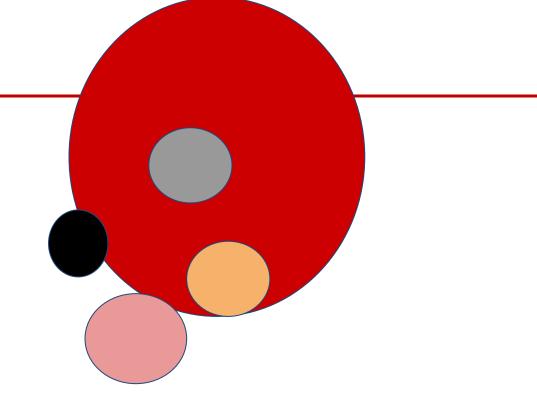
Design Team

- 30 Teacher
- 17 Administrator
- District Department Leadership
- 600+ Hours
- Accordion Process



Design Team

- Empathy
- Define
- Ideate
- Prototype
- Test
- Refine



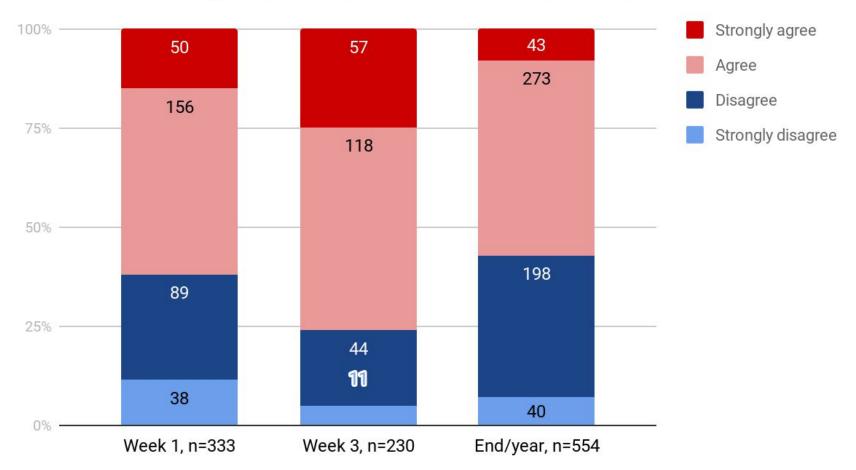


Design Team

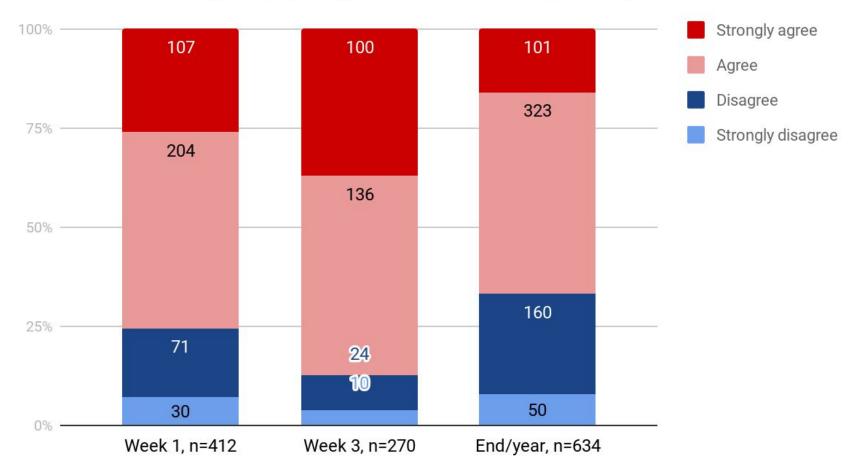
- Research
- Data Analysis
 - Spring Parent/Guardian Feedback
 - Morris Leatherman
 - Minnesota Department of Education
 - Survey, Review & Comment
 - Over 7,000 Qualitative Data points



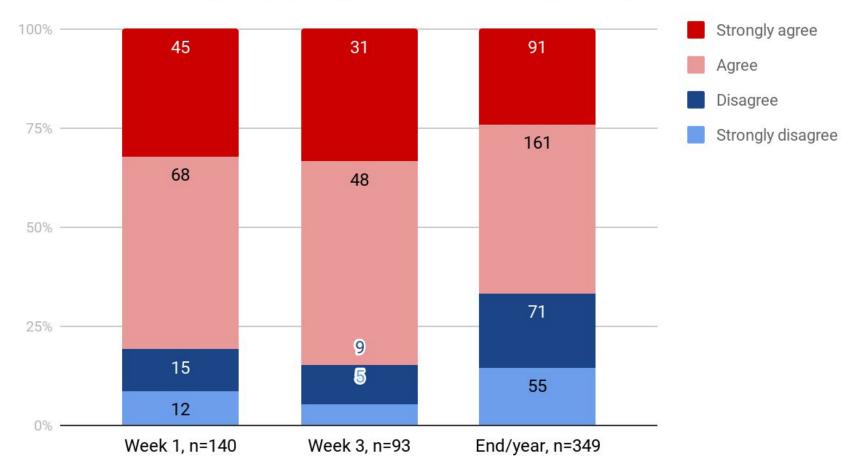
Distance learning K-2, spring 2020: It was easy to adjust ...



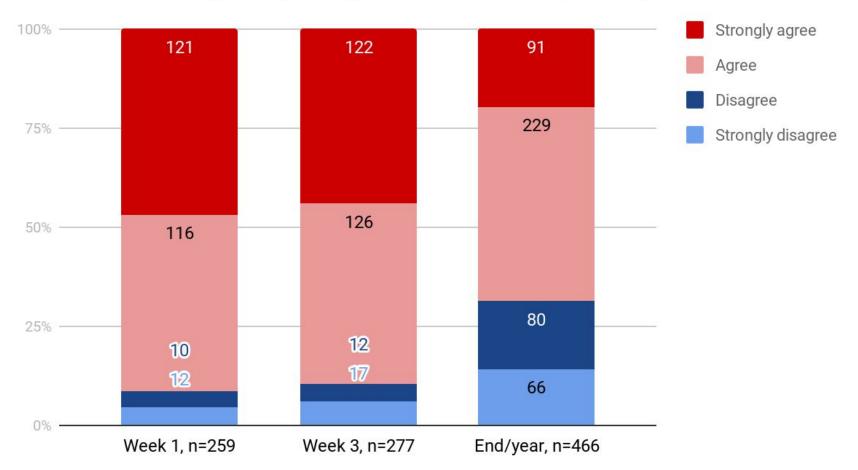
Distance learning 3-6, spring 2020: It was easy to adjust ...



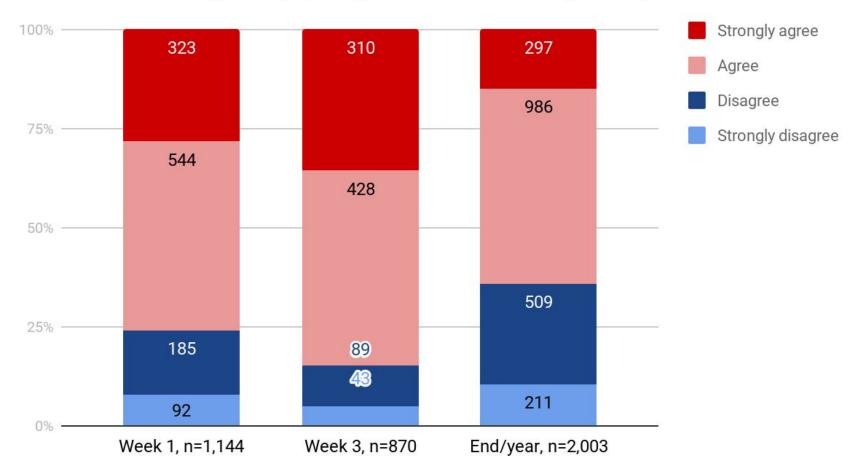
Distance learning 7-8, spring 2020: It was easy to adjust ...



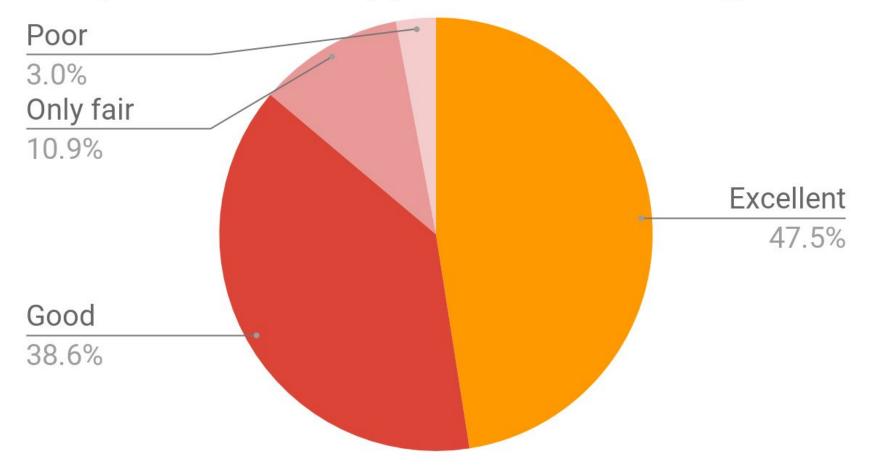
Distance learning 9-12, spring 2020: It was easy to adjust ...



Distance learning K-12, spring 2020: It was easy to adjust ...



Quality of distance learning (Morris Leatherman survey)



Unsure Very comfortable 5.9% 15.8% Not comfortable at all 5.0% Not too comfortable 26.7% Somewhat comfortable 46.5%

Comfortable sending back to school (Morris Leatherman, early June)

Three learning models



In Person Model

- Face coverings
- Social distance to extent possible
- Temperature Screening
- Signage
- Sanitizing Stations
- Classroom redesign
- Reduced movement around school
- Specialists

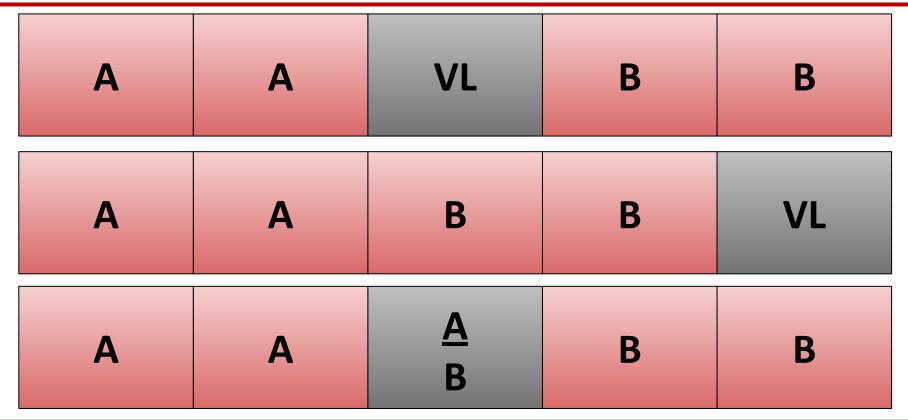


Distance Learning 2.0

- Maximum response to COVID data
- Virtual Classroom/Live Streaming
- Meals Provided
- Greater synchronous experiences
- Greater connection with students



Hybrid Options: 1A, 1B & Alternating Wednesdays



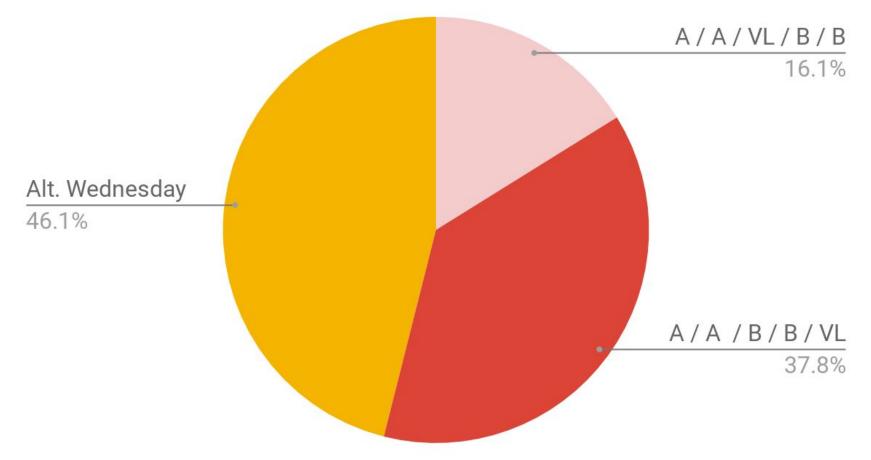


	Value	Percent	Responses
Initial Prototypes shared for parent/guardian feedback in July	Hybrid option 1A: Half of K-12 students (Group A) will learn in person on Monday & Tuesday. Wednesday would be a Distance Learning day for all K-12 students. The other half of K-12 students (Group B) will learn in person on Thursday & Friday. When students are not learning in person, they will have distance learning assignments.	16.2%	816
	Hybrid option 1B: Half of K-12 students (Group A) will learn in person on Monday & Tuesday. The other half of K-12 students (Group B) will learn in person on Wednesday & Thursday. Friday would be a Distance Learning day for all K-12 students. When students are not learning in person, they will have distance learning assignments.	37.8%	1,909
	Hybrid option 2: Half of K-12 students will alternate learning in person for an additional day (Wednesday). As a result, students will learn in person 2 or 3 days a week depending on the group (A or B) to which they are assigned. When students are not learning in person, they will have distance learning assignments.	46.1%	2,326
			Totals: 5 051

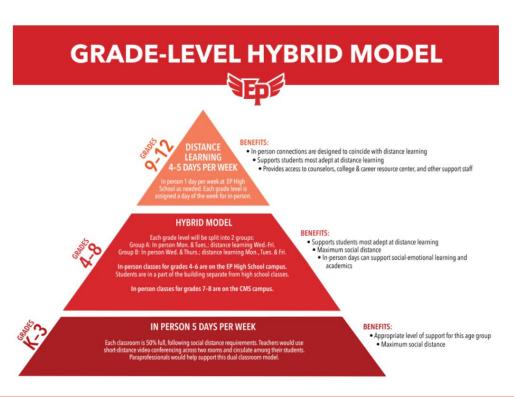
Totals: 5,051



Hybrid learning model (July 16) 5,051 respondents

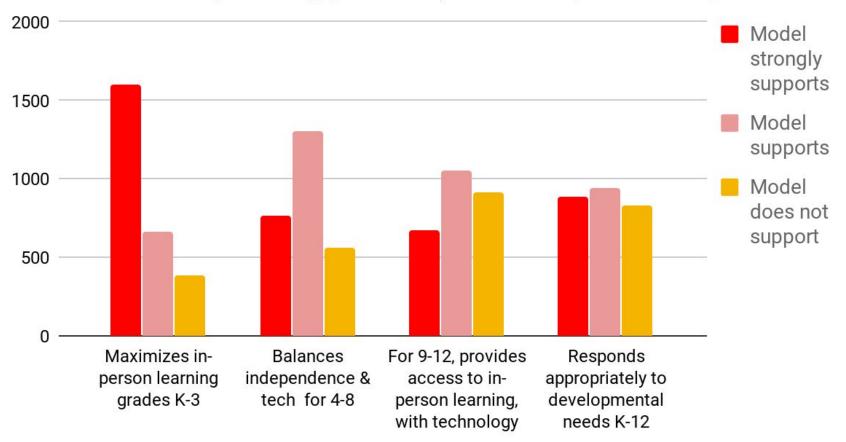


Grade Level Hybrid Model

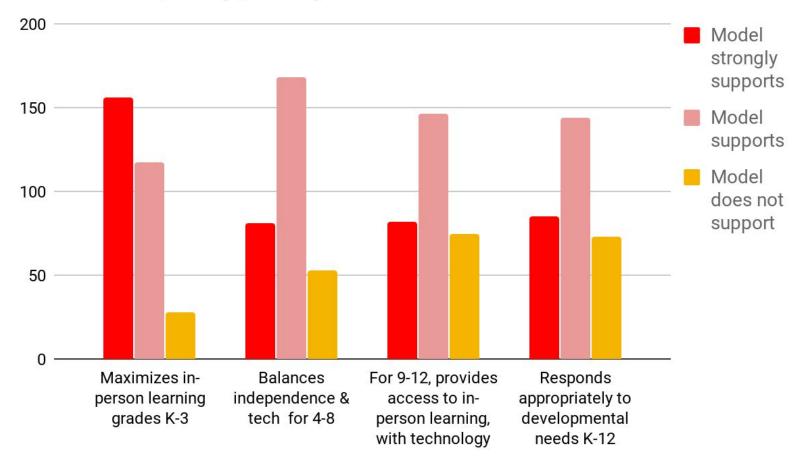




Grade-level hybrid (pyramid) - 2,661 parents/guard.

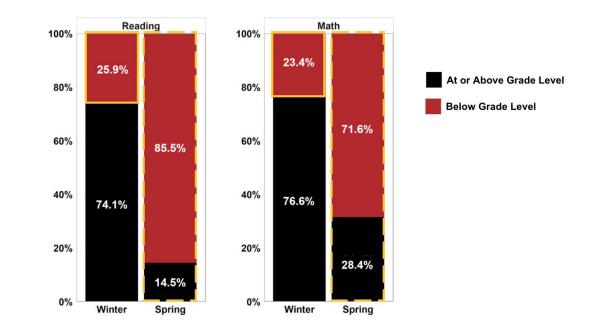


Grade-level hybrid (pyramid) - 303 certified staff



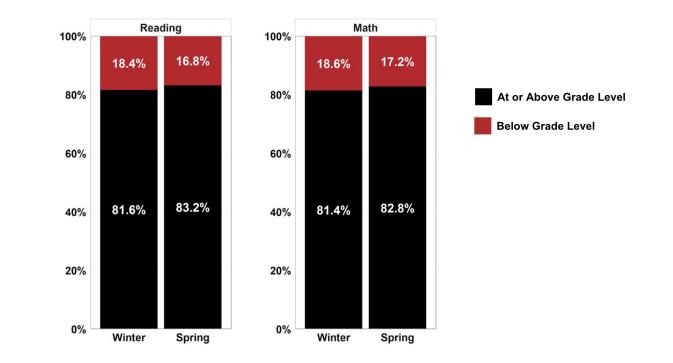
FAST K-1

Grades K-1 (note: only K-1 students below grade level were tested in spring)





FAST 2-6

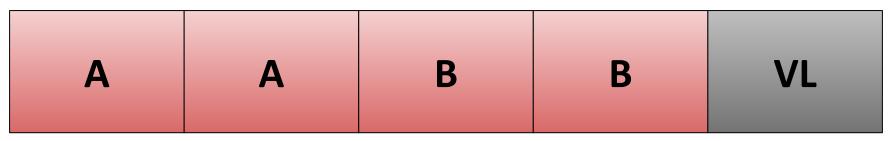




Hybrid Model

Kindergarten & 1st Grade All Day

2nd through 12th Grade



TASSEL and Early Childhood



Student Support Services

- Teachers and Parents will work together to plan for each student's needs (Special Educ., 504 Plan, English Learner)
- Plans for in-person and virtual support based on each model
- Mental Health Supports
- Health Services







Personalized Learning for the Hybrid-Model

Kindergarten & 1st Grade (all day/everyday)

- Daily instruction will focus on necessary foundational skills for literacy and numeracy
- Develop social emotional learning necessary for our early learners

Grades 2-12 (AA/BB/VL)

- Daily interaction between students and teachers
- Academic skill development & social emotional learning
- Specialists & Elective course continuing
- Synchronous, real-time learning via live streaming platform
- Virtual learning activities with peers groups
- Virtual Learning Fridays
- Seamless lesson planning and instructional delivery for teachers





Personalized Learning for Distance Learning Model

All Students K-12

- Daily interaction between students and teachers
- Synchronous, real-time learning via live streaming platform
- Virtual learning activities with peers groups
- Seamless lesson planning and instructional delivery for teachers
- Virtual Learning Fridays





Community Education this summer

<u>EPIC Individual Students</u>: 584 Total Individual Students Served

- EPIC Total Students <u>IN-PERSON</u> Served: 470 Individual Students attended in-person camps
- EPIC Online Students Enrolled: 114 Individual Students attended at least one online course

Eagle Zone data for enrollments last spring and this summer:

- Spring Essential Childcare: 93 Students Served
- <u>Summer Eagle Zone Childcare</u>: 160 Students Served







EAGLE ZONE In-Person All Distance **Hybrid AABB School Age Care** Learning Learning **Before School Care** Closed Open Open (Fee Based) School Day Care for Tier 1 Essential Not Needed **Available Employees, School Start/End Time Available** (Free) After School Care Closed Open Open (Fee Based) Open Full-Day Care, 6:30 AM - 6:00 PM Not Needed Not Available (Fee Based) (Fridays Only) Open for 16 non-Open for 16 non-Open for 16 non-**Non-School Day Care** instructional days instructional days instructional days (Fee Based)

in 20-21

in 20-21

in 20-21

Hybrid Model Child Care Detail



AABB Hybrid Model, K-1 Students In-person Learning, 2-6 Students AABB Hybrid

Type of Care	Monday	Tuesday	Wednesday	Thursday	Friday
Before School Care (Fee Based)	A Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	A Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	B Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	B Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	Essential - Tier 1 (Paid) K-1 Students
School Day Care (No Cost)	Essential - Tier 1 (Free)	Essential - Tier 1 (Free)			
After School Care (Fee Based)	A Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	A Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	B Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	B Students (Grades 2-6) Essential - Tier 1 (Paid) K-1 Students	Essential - Tier 1 (Paid) K-1 Students
Full-Day Care, 6:30 AM - 6:00 PM (Fee Based)	Not Available	Not Available	Not Available	Not Available	A Students (Grades 2-6) B Students (Grades 2-6)



Operations

Human Resources

Communications



Operations - Signage

WELCOME TO EDEN PRAIRIE SCHOOLS

All visitors and volunteers are allowed in the building by appointment only.



A face covering for your nose and mouth is recommended at all times.



Please maintain at least six feet of social distance from others.



Stay home when you are sick and check with a healthcare provider when needed.





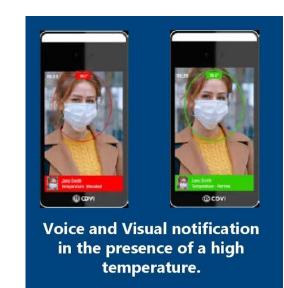
Operations - Hand Sanitizer & Wipes





Operations - Temperature Monitors









Operations - Face Covering, Shield, Gaiter



BRANDANA

lat View



ASI: 45657 PPAI: 564497 Looking for something different? Products can be completely customized to your specifications.



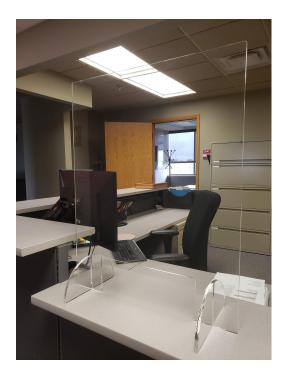


Operations - Student Face Coverings, Shields





Operations - Building Equipment









Operations - Schools and Facilities

- COVID Preparedness Plan
- Cleaning Procedures Document
- Ventilation Standards/Checklist
- Safety Drills



Operations - Cleaning









Operations - Transportation



- 1. In-Person
 - a. Buses will run at normal capacity
 - b. Face coverings will be required for all students & staff
- 2. Hybrid
 - a. Buses will run at no greater than 50% capacity
 - b. Face coverings will be required for all students & staff
 - c. Social distance for unloading & loading buses
 - d. Support meal delivery as needed
 - e. Transport children of critical care employees as requested
- 3. Virtual Learning
 - a. Buses will assist district instruction as needed
 - b. Support meal delivery as needed
 - c. Transport children of critical care employees as requested



Operations - Transportation

- Follow bus capacity requirements
- Face coverings will be required while riding the bus
- Transportation vehicles will be cleaned between routes
- Roof hatches and windows will be open to improve ventilation, as weather permits
- Slight bell time change to allow for social distancing in and out of the school
- Parents will be encouraged to drive their students to school where possible



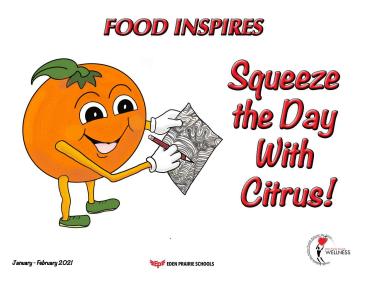
Operations - Nutrition Services



- In-Person
 - a. Meals would be served in the cafeteria as normal
 - b. Students would have a full selection of food choices
- Hybrid
 - a. Breakfast served as Grab-N-Go & taken to the classroom
 - b. Lunch served in combination of classrooms & cafeterias
 - c. K-8 students will be provided hot lunch while on site
 - d. 9-12 students will have many options while on site as normal
 - e. Students will take home up to 3 breakfasts and 3 lunches on their 2nd day of in-person learning
- 3. Distance Learning
 - a. Meals will be provided in a curbside pickup format throughout multiple locations across the district
 - b. Meals will be delivered to individual homes as needed



Operations - Nutrition Services



- Students will experience contactless meal pickup
 - Staff will package food
 - Hand held scanners will be used by cashiers
- Disposable trays, packaging, and utensils will be used
- Food is not free this fall as it was in the spring
 - Parents will complete a survey on the number of meals their child(ren) will take and then be charged accordingly
- This summer has allowed us to prepare better menus compared with the spring, leading to more offerings and healthier food



Operations - Athletics

- <u>Guidelines being followed:</u>
 - National Federation of State High School Associations (NFHS)
 - Minnesota State High School League (MSHSL)
 - Minnesota Department of Health (MDH)
 - Center for Disease Control and Prevention (CDC)
- Activities started June 15, 2020
 - Facility user COVID Procedures in Place
 - All students have temp checks and answer questions
 - Pod environments
 - Cleaning procedures after facility and equipment use
 - Each EP sport is required to have a plan on how they will conform to District procedures
 - External groups are required to have a Preparedness Plan in place
- MSHSL Decision August 4, 2020
 - District is still processing the impact of this decision



Human Resources

- Staff health screening (daily)
- COVID-19 Reporting
- Communications
 - Care and compassion
 - \circ $\;$ Staff rights as guided by state and federal law
 - Employee Assistance Program
 - Collaboration with union leaders
- Staffing plans



STAY SAFE

Safe Learning Plan for the 2020-21 School Year

7/30/2020

A Localized, Data-Driven Approach

Making a Decision: Goals



- 1. Prioritize the safety of students and staff
- 2. Prioritize in-person learning, especially for younger learners and those with most need
- 3. Recognize differences in potential spread among different ages
- 4. Support planning, while permitting flexibility for districts
- 5. Take into account disease prevalence at a local level

STAY SAFE 2020-21 SCHOOL YEAR

How do schools determine their safe learning model?

STEP 1

Minnesota Department of Health (MDH) will use data from counties to determine a base learning model for public schools.

STEP 2

Minnesota Department of Education (MDE) will share county data and the consultative process for public schools to engage with education and public health experts to review their county health data and safe learning plans.

STEP 3

Public schools, with their incident command team, will evaluate their ability to implement required and recommended health best practices.

STEP 4

Public schools, in consultation with public health, will determine a learning model to begin the school year and communicate that decision with their school community.*

STEP 5

Public schools and MDH will monitor the community and school-level impact of COVID-19 on a regular basis. Adjustments will be made to the learning model if needed. **MINNESOTA**

Safe learning

Distance

learning

Hybrid

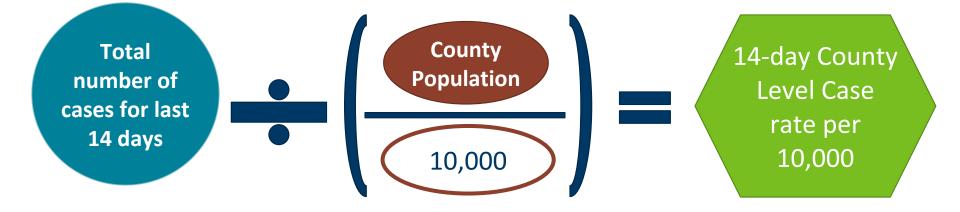
learning

In-person learning

models:

14-day county level case rate





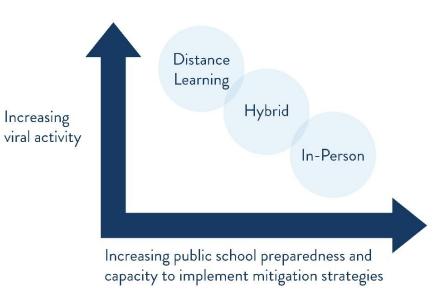
Selecting a learning model for school opening



Number of cases per 10,000 over 14 days, by county of residence	Learning model
0-9	In-person learning for all students
10-19	In person learning for elementary students; hybrid learning for secondary students
20-29	Hybrid learning for all students
30-49	Hybrid learning for elementary students; distance learning for secondary students
50+	Distance learning for all students

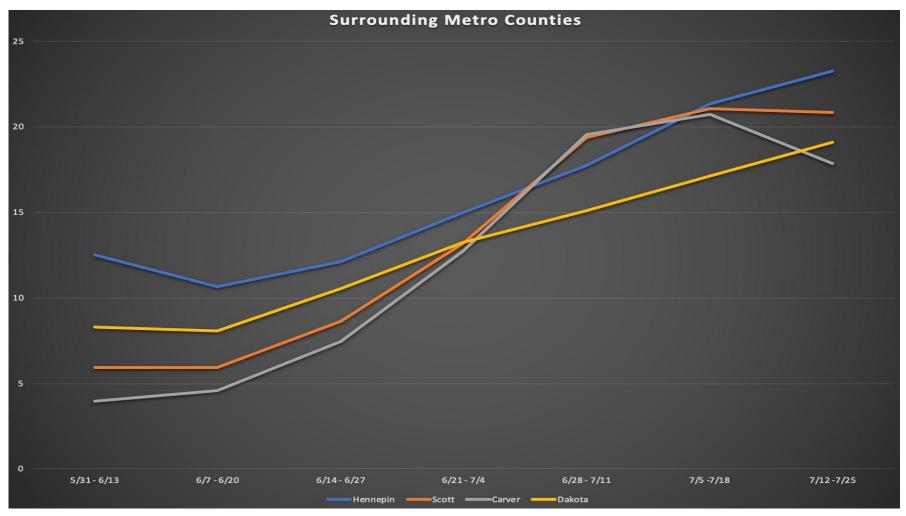
Ongoing evaluation framework







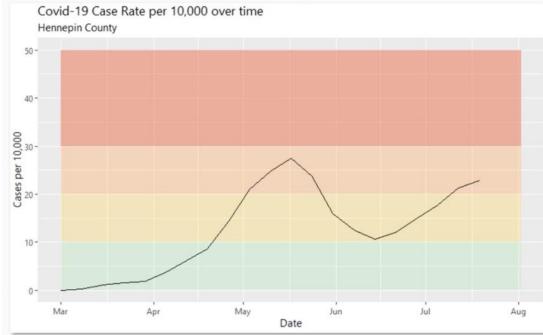
- How many cases are there? Are they close together in time or spread out over several weeks?
- Are new cases traceable to the school community or are they likely the result of a different exposure?
- Where are cases occurring, and do they have any common themes?
- How many close contacts does each case have?
- Are students, parents, and staff forthcoming about close contacts?
- Is there other significant transmission in the surrounding community that will likely impact families and staff?
- Are you able to maintain your current learning model based on staffing?



https://www.health.state.mn.us/diseases/coronavirus/stats/wschool.pdf

MDH School Measure: Hennepin

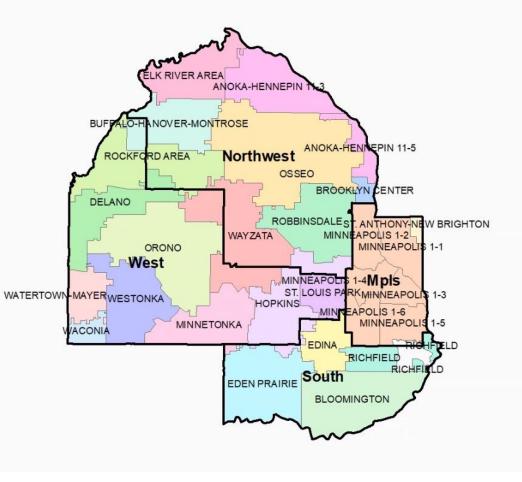
Today: 23.2 (Both Hybrid)



14-day Case Rate (per 10,000)		
0 to less than 10		
10 to less than 20		
20 to less than 30		
30 to less than 50		
50 or more		



SHAPE areas and School Districts in Hennepin County

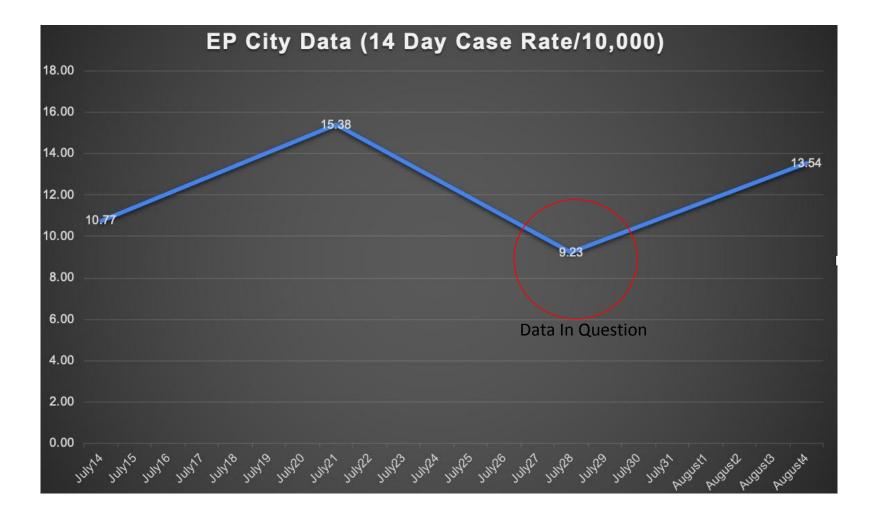




COVID rate per 10,000 by SHAPE region

	6/9 - 6/23	6/16 - 6/30	6/23 - 7/7	6/30 - 7/14	7/7 - 7/21	7/14 - 7/28
Minneapolis	14.0	15.8	18.3	21.7	26.5	27.4
Northwest suburban	8.7	9.2	10.8	13.8	19.4	23.2
South suburban	9.8	15.8	19.2	17.0	16.8	19.2
West suburban	7.0	9.9	13.6	18.6	20.6	16.9
HENNEPIN TOTAL	10.4	12.8	15.4	17.8	21.5	





Minnesota Department of Health Consultation

- This is a local decision.
- MDH does not anticipate we are at our peak.
- We fit into the hybrid model K-12 at this point.
- If we start Elementary "In-Person" we could have to change early in the year.
- Our schools will reflect our community.
- We will have cases, it is a matter of being able to control it from being wide spread if we want to remain open.



Incident Command Team

- Acknowledged the upward trend in case rate
- Suggested a cautious approach may be advised
- Set a future date to reconsider
- Allow for Superintendent flexibility to protect public health
- Work on a joint, school district and city, communications campaign
- Start in a Hybrid model for K-12



Recommendation

- Begin the year in Elementary and Secondary Hybrid Model
- K-1 Five Days Per Week in the Building
- 2-12 AA/BB/VL Model
- Reassess at the September 28th Board Meeting to create a planful return toward in-person learning
- Per the MSBA recommended resolution: Provide authority to the Superintendent to move between the three models if necessary for public health





Questions