GDS's REOPENING PLANS & DC GUIDANCE

GUIDANCE HISTORY

- May 27: DOH guidance
- June 3: OSSE guidance
- June 17: DOH guidance
- July 6: OSSE guidance
- July 30: DC Guidance
- August 5: DOH guidance

GDS's REOPENING DECISION

On Aug. 4, we announced that GDS will be starting off the 2020-21 school year with students and teachers engaging in GDS's Virtual Campus (i.e., academic distance learning).

- In line with local county school decisions,
- With input from GDS's reopening committees, Parent Public Health Panel, GDS faculty and staff
- In consultation with and with the support of the Board of Trustees

Version 3 - Move Left if some of the criteria are met; move right when all or most of the criteria are met. GDS may make adjustments based on new guidance and research. Looking for 28 days of consistent trends.

School Format

Distance Learning Only. No on campus programming.

Distance Learning with possibility of small groups on campus ONLY if outside, No cohort mixing permitted

HyFlex Instruction with more inter-cohort connections

Full GDS Experience

1-2 positive cases and 0-1

below 10 cases per day or 70

cumulatively over 7 days per

Test positivity rate 2-3% in all 3

Occasional school outbreaks

Some staff and students opting

out of in-person programming

Ability to test and rapidly get results; availability of a vaccine: 95% of community vaccinated; How easily the virus spreads among children and between adults and

could be accelerated or extended depending on public health considerations and the evolution of the impact of the COVID-19 virus on our region.

children (research is evolving). NOTE: We plan to revisit this decision at the end of the first quarter (November 1), with the understanding that this timeline

(1-2 per month)

(10-20%)

48-72 hour turnaround

cohorts guarantined

Decreasing

100,000 people

OR / AND

states

No cases in the immediate GDS

Below 5 cases per day or 35

cumulatively over 7 days per

Test positivity rate 0.5-2% in all

24-48 hour turnaround

Few school outbreaks (fewer

Few staff and students opting

out of in-person programming

than 1 per month)

(5-10%)

community

Decreasing

100,000 people

OR / AND

3 states

No cases in the immediate GDS

Below 1 cases per per day or 7

cumulatively over 7 days per

Test positivity rate less than

Affordable, less than 24 hour

Limited to no school outbreaks

Most staff and students opting

for in-person programming

community

100,000 people

0.5% in all 3 states

OR / AND

turnaround

(rare)

(0-5% opt out)

Minimal

masked, cohorted, distanced

10-19 cases per day or 70-139

cumulatively over 7 days per

test positivity rate under 5% in

More than 72 hour turnaround

Schools are seeing regular

programming

outbreaks (1 or more per week)

Many staff and students (20%

or more) opting out of in-person

Multiple positive cases or

cohorts quarantined

Increasing

OR / AND

all 3 states

100,000 people

Multiple positive cases or

More than 20 cases per day or

140 cumulatively over 7 days

5% or higher test positivity

More than 3 days turnaround

Anecdotal / Qualitative

Schools are seeing regular

outbreaks (1 or more per week)

Many staff and students (20%

programming

or more) opting out of in-person

cohorts quarantined

per 100.000 people

Increasing

OR / AND

COVID at GDS OR

and VA Over 14 Days

Community Spread DC, MD,

New cases Per 100K DC, MD,

and VA Over 7 Days per NYT

Positivity Rate DC, MD, and

VA Over 14 Days per JHU

Testing turnaround and

Mitigation Measures (such as mask wearing,

How Safe Does the

opening and closing

Community Feel?

availability DC, MD, and VA

distancing, traveling to high

Trends in US Schools Over

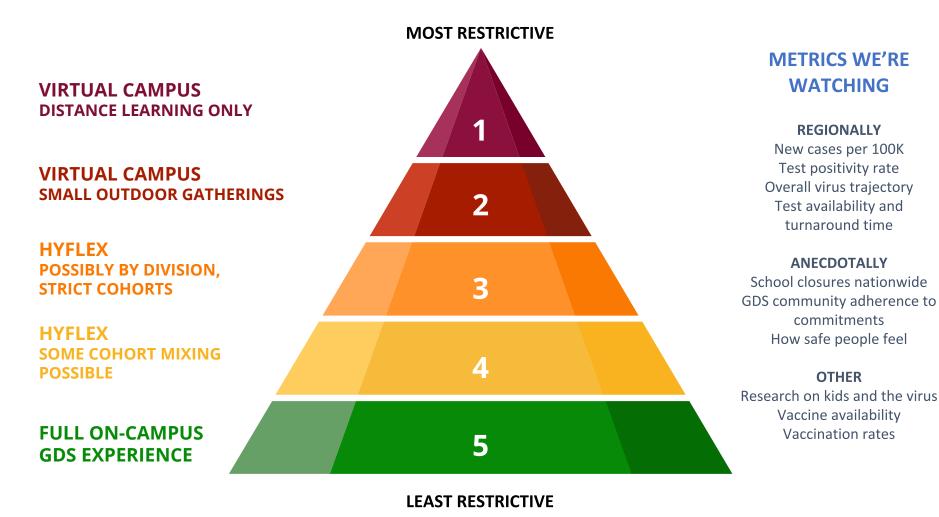
Other factors that will impact

testing tracker

Over 14 Days

risk areas)

Past Month



DOWN THE ROAD

WE'RE KEEPING OUR EYES ON THE FOLLOWING, ANY OF WHICH COULD SPEED UP A RETURN TO THE FULL GDS EXPERIENCE



COVID TESTING

We are already looking at testing possibilities with our public health panel and are waiting for rapid, reliable, affordable testing options.

(Speedy testing in the current climate [as of August 2020] brings up equity considerations.)



VACCINE DEVELOPMENT

We are watching for advances in vaccine trials.