



TO: Members of the State Board of Education

FROM: Karen B. Salmon, Ph.D.

DATE: October 26, 2020

SUBJECT: Maryland Together: Maryland's Recovery Plan for Education

Update on Reopening Plans and the Dashboard/Scorecard

To review an update on local school system reopening plans and the collection of data for the State Board dashboard/scorecard.

BACKGROUND/HISTORICAL PERSPECTIVE:

Local school systems across Maryland opened schools for the 2020-2021 school year beginning on August 31, 2020, (Charles, Frederick, Montgomery, Prince George's, Queen Anne's, St. Mary's, and Washington Counties); September 1, 2020 (Calvert and Cecil Counties); and September 8, 2020, (Baltimore City and Allegany, Anne Arundel, Baltimore, Caroline, Carroll, Dorchester, Garrett, Harford, Howard, Kent, Somerset, Talbot, Wicomico, and Worcester Counties).

EXECUTIVE SUMMARY:

The update will include the most recent information collected from local school systems to determine which systems are bringing in small groups of students, which systems are beginning the hybrid model, and which systems have not made any final decisions on returning students as of mid-October.

In addition, the State Board will have the opportunity to discuss what data should be requested to be collected regularly from the local school systems and reported to the State Board.

ACTIONS:

Information for discussion on school reopening and action on the dashboard/scorecard.

ATTACHMENTS:

Maryland Together: Maryland's Recovery Plan for Education – Update on Reopening Plans



Maryland Together: Maryland's Recovery Plan for Education State Board of Education

Update on Reopening Plans
October 26, 2020



Status of School Openings as of 10-13-2020 SUMMARY

- 19 Local School Systems have students in schools through small groups or the start of hybrid models. Small groups generally include students receiving special education services, students with access to technology difficulty, at-risk students, EL students, CTE students.
- Hybrid models are generally starting with elementary students



Local School System	Return Dates for Students	Notes - Collected effective 10-13-2020
Allegany County	As of 10/19/2020	PreK-Grade 2, students with disabilities in certain programs; CCTE students; students without connectivity
	9/29/2020	Identified students with disabilities at Developmental Centers and high schools at Center of Applied North
Anne Arundel County	10/29/2020	Identified middle school English Learners (Els)
	11/16/2020	PreK-Grade 2
	11/30/2020	Grades 3-5
Baltimore City	9/28/2020	Student learning centers with some small focus groups-EL, Special Education (SpEd)-in planning stage for bringing in small groups of targeted populations
	Beginning November	Will offer in-person classes to prioritized students at 25 schools for the remainder of first semester
Baltimore County	TBD	Working on details of returning students to separate public schools
	9/21/2020	Students with disabilities
Calvert County	10/5/2020	Seniors enrolled in Career and Technology Academy who must pass certification exams
	11/9/2020	Hybrid learning environment for students in PreK to Grade 2

Caroline County	9/8/2020 10/5/2020 10/5/2020 10/12/2020 10/19/2020 11/12/2020 12/30/2020	Level 1 ELs and Special Education students in-person K-2 students in-person PreK 3 CTE programs in-person Additional students 3rd Grade Tutoring grant was amended and will be spent by
Carroll County	9/14/2020	12/30/20. Special education and CTE attending in small groups (phased in) All students to return in hybrid model
Cecil County	9/8/2020 9/28/2020 10/12/2020	5% neediest students Virtual learning labs for students of teachers All students that wanted to return started on a hybrid schedule with 25% attending daily.
Charles County	TBD	Board is meeting right now
Dorchester County	9/15/2020	Special students with disabilities group and CTE seniors.
	10/13/2020	Pre-K, K, 6, 9, and special groups started hybrid A/B week.



Frederick County	TBD	Small groups of identified students. Board voted down hybrid model. FCPS will consider how to expand small groups; Board has indicated working face to face is voluntary for staff.
Garrett County	10/5/2020	Special populations. Additional students added every two weeks. PK-3, 6, 9, 12 at least two days per week in addition to special populations, who are coming four days per week.
Herford County	9/8/2020	Students that attended a learning support center
Harford County	10/19/2020	Additional students to be added face-to- face
Howard County	10/12/2020	Small groups of students returned to three schools. We will be increasing the number of participating schools and students in the next few weeks.
	10/13/2020	As of 9/21//2020, Tier 3 students returned. As of 10/5/2020, PK Hybrid (all elem schools) As of 10/12/2020, some elem high needs students returned 4 days per week.
Kent County (KC)	10/19/2020	Rock Hill Elem Hybrid (PK-5) KC Middle Hybrid (Gr 6-8 4 times per wk with 50% remaining virtual); KCHS CTE Hybrid
	10/26, 11/2, 11/9, 11/16	Garnet Elem Hybrid (3-5); Galena Elem Hybrid (3-5); Garnet Elem Hybrid (K-2); Galena Elem Hybrid (K-2)



Montgomery County	TBD	Working on the details
Prince George's County	10-13-2020	100% Virtual instruction; Students returning for in-person instruction 2-1-2020
Queen Anne's County	9/14/2020	Small groups, special populations, and CTE students
	11/9/2020	Hybrid return in all grades
Saint Mary's County	10/7/2020	Special programs students
Can't Mary 3 County	10/28/2020	Hybrid begins
Somerset County	10/5/2020	PreK3-Grade2, all special education students, all English-Learners, all migrant, all homeless, all students without internet, Grade 6, 8, and all Somerset County Technical High School students
	10/19/2020	Grades 7, 9, 10
	10/19/2020	Grades 3-5
	9/16/2020	Special Populations
Talbot County	10/12/2020	Elementary in A/B hybrid model
	10/19/2020	Middle/High in A/B hybrid model



Washington County	10-13-2020	All special education, 504, English Learners, homeless, tech high, Pre-K, K, students with academic gaps 1-12, and students without internet
Wicomico County	In Progress	Small groups now, PreK and hybrid to start
Worcester County	10/12/2020	Over 30% of Tier 2 and 3 students in schools (PreK3-12) are meeting face-to-face
	All Year	Students in-person on a 1:1 basis
MD School for the Blind	10/26/2020	Preschool and Kindergarten in-person on alternating schedule
	11/9/2020	1st-3rd Grade in-person on alternating schedule



SAMPLE Local School System		Allegany	Anne Arundel	Remaining School Systems	
Draft Implementation Dashboard	Definition				Legend: Green=, Yellow=, Red =
	Positivity rate (7 day average per 100,000) MSDE will complete	4.03%	6 3.16%		Green <5%; Yellow 5-7.9%; Red >or =8%
Safety protocols					
•	% schools with separate room identified in each building according to MDH/MSDE guidelines.				Green 95%; Yellow 80-94%; Red <80%
Compliant cleaning	% schools with supplies necessary to keep a school clean.				Green 95%; Yellow 80-94%; Red <80%
	% schools with used classrooms cleaned daily				Green 95%; Yellow 80-94%; Red <80%



PPE for the General Classroom			
% schools with masks available for teachers and students			Green 95%; Yellow 80-94%; Red <80%
% schools with gloves available fro each classroom			Green 95%; Yellow 80-94%; Red <80%
% schools with hand sanitizer available for each classroom			Green 95%; Yellow 80-94%; Red <80%
Survey/Students			
% schools where teacher and student are physically present for instruction			Green 95%; Yellow 80-94%; Red <80%
% students face-to-face for instruction with the teacher (designated student groups)			Green 95%; Yellow 80-94%; Red <80%
% students face-to-face for instruction with the teacher (hybrid model)			Green 95%; Yellow 80-94%; Red <80%
% students 100% virtual instruction			Red 95%; Yellow 80-94%; Green <80%



Survey/Teachers			
% teachers in school building for face-to-face instruction everyday			Green 95%; Yellow 80-94%; Red <80%
% teachers teaching 100% virtually in the school building			
% teachers teaching 100% virtually from their home			Red 95%; Yellow 80-94%; Green <80%
% teachers in school building teaching students face-to-face and teaching students virtually simultaneously			Green 95%; Yellow 80-94%; Red <80%
Equity			
% students have a device	TBD from survey		Green 95%; Yellow 80-94%; Red <80%
% students with connectivity to support learning	TBD from survey		Green 95%; Yellow 80-94%; Red <80%



Athletics				
LSS has a return to play committee established which is meeting at least monthly			Yes - Green; No - Red	
Return to play date determined - October 7 or 2nd semester			Yes - Green; No - Red	
% schools currently in-person for interscholastic competition season and practices.				
% schools currently in-person for conditioning and skill development training.				
% schools currently in virtual engagement for athletics				



First Term Performance Metrics		
How many instructional days has online distance learning been available to students? Express as a percentage of the 45 total instructional days of the marking period.		Green 95%; Yellow 80-94%; Red <80%
How many instructional days has in- person instruction been available to students? Express as a percentage of the 45 total instructional days of the marking period.		Green 95%; Yellow 80-94%; Red <80%
In a typical week, what is the average daily amount of time for synchronous instruction, averaged across all grade levels K-12?		Green > or = average of 2.5 hrs per day; Red < average of 2.5 hrs per day
For what percent of enrolled students have attempts at contact been unsuccessful?		Green <= 5%, Yellow 5-9%; Red 10% or more
What percent of teachers and principals have received training on effective distance learning practices?		Green 95%; Yellow 80-94%; Red <80%
What percent of non-teacher/non- principal instructional staff have received training on effective distance learning practices?		Green 95%; Yellow 80-94%; Red <80%
What percent of staff have received training on appropriate health/hygiene/cleaning procedures?		Green 95%; Yellow 80-94%; Red <80%

During the first marking period, what was the percent attendance for the	
entire school system?	Green 95%; Yellow 80-94%; Red <80%
All	Green 95%; Yellow 80-94%; Red <80%
Amer Indian/Alaskan Native	Green 95%; Yellow 80-94%; Red <80%
Asian	Green 95%; Yellow 80-94%; Red <80%
Black/African Am	Green 95%; Yellow 80-94%; Red <80%
Hispanic/Latino	Green 95%; Yellow 80-94%; Red <80%
Native Hawaiian	Green 95%; Yellow 80-94%; Red <80%
White	Green 95%; Yellow 80-94%; Red <80%
2 or more races	Green 95%; Yellow 80-94%; Red <80%
Students with Disability	Green 95%; Yellow 80-94%; Red <80%
English Learner	Green 95%; Yellow 80-94%; Red <80%
Economically disadvantaged students	Green 95%; Yellow 80-94%; Red <80%
Male	Green 95%; Yellow 80-94%; Red <80%
Female	Green 95%; Yellow 80-94%; Red <80%
Elementary	
All	Green 95%; Yellow 80-94%; Red <80%
Amer Indian/Alaskan Native	Green 95%; Yellow 80-94%; Red <80%
Asian	Green 95%; Yellow 80-94%; Red <80%
Black/African Am	Green 95%; Yellow 80-94%; Red <80%
Hispanic/Latino	Green 95%; Yellow 80-94%; Red <80%
Native Hawaiian	Green 95%; Yellow 80-94%; Red <80%
White	Green 95%; Yellow 80-94%; Red <80%
2 or more races	Green 95%; Yellow 80-94%; Red <80%
Students with Disability	Green 95%; Yellow 80-94%; Red <80%
English Learner	Green 95%; Yellow 80-94%; Red <80%
Economically disadvantaged students	Green 95%; Yellow 80-94%; Red <80%
Male	Green 95%; Yellow 80-94%; Red <80%
Female	Green 95%; Yellow 80-94%; Red <80%



Middle	
All	Green 95%; Yellow 80-94%; Red <80%
Amer Indian/Alaskan Native	Green 95%; Yellow 80-94%; Red <80%
Asian	Green 95%; Yellow 80-94%; Red <80%
Black/African Am	Green 95%; Yellow 80-94%; Red <80%
Hispanic/Latino	Green 95%; Yellow 80-94%; Red <80%
Native Hawaiian	Green 95%; Yellow 80-94%; Red <80%
White	Green 95%; Yellow 80-94%; Red <80%
2 or more races	Green 95%; Yellow 80-94%; Red <80%
Students with Disability	Green 95%; Yellow 80-94%; Red <80%
English Learner	Green 95%; Yellow 80-94%; Red <80%
Economically disadvantaged	
students	Green 95%; Yellow 80-94%; Red <80%
Male	Green 95%; Yellow 80-94%; Red <80%
Female	Green 95%; Yellow 80-94%; Red <80%
High	
All	Green 95%; Yellow 80-94%; Red <80%
Amer Indian/Alaskan Native	Green 95%; Yellow 80-94%; Red <80%
Asian	Green 95%; Yellow 80-94%; Red <80%
Black/African Am	Green 95%; Yellow 80-94%; Red <80%
Hispanic/Latino	Green 95%; Yellow 80-94%; Red <80%
Native Hawaiian	Green 95%; Yellow 80-94%; Red <80%
White	Green 95%; Yellow 80-94%; Red <80%
2 or more races	Green 95%; Yellow 80-94%; Red <80%
Students with Disability	Green 95%; Yellow 80-94%; Red <80%
English Learner	Green 95%; Yellow 80-94%; Red <80%
Economically disadvantaged	
students	Green 95%; Yellow 80-94%; Red <80%
Male	Green 95%; Yellow 80-94%; Red <80%
Female	Green 95%; Yellow 80-94%; Red <80%



Combined grade span schools		
All		Green 95%; Yellow 80-94%; Red <80%
Amer Indian/Alaskan Native		Green 95%; Yellow 80-94%; Red <80%
Asian		Green 95%; Yellow 80-94%; Red <80%
Black/African Am		Green 95%; Yellow 80-94%; Red <80%
Hispanic/Latino		Green 95%; Yellow 80-94%; Red <80%
Native Hawaiian		Green 95%; Yellow 80-94%; Red <80%
White		Green 95%; Yellow 80-94%; Red <80%
2 or more races		Green 95%; Yellow 80-94%; Red <80%
Students with Disability		Green 95%; Yellow 80-94%; Red <80%
English Learner		Green 95%; Yellow 80-94%; Red <80%
Economically disadvantaged students		Green 95%; Yellow 80-94%; Red <80%
Male		Green 95%; Yellow 80-94%; Red <80%
Female		Green 95%; Yellow 80-94%; Red <80%



	А	В	С	D	Е
	SAMPLE			Anne	Remaining School
1	Local School System		Allegany	Arundel	Systems
	Draft Implementation				
2	Dashboard	Definition			
		Positivity rate (7 day			
		average per			
		100,000) MSDE will			
3	Infection rate	complete	4.03%	3.16%	
4					
5	Safety protocols				
		% schools with			
		separate room			
		identified in each			
		building according			
		to MDH/MSDE			
6	Isolation facility	guidelines.			
		% schools with			
		supplies necessary			
		to keep a school			
7	Compliant cleaning protocol	clean.			
		% schools with used			
		classrooms cleaned			
8	Daily room clearning	daily			
9					
10	PPE for the General Classroom				
	% schools with masks available for				
11	teachers and students				

	А	В	С	D	Е
	0/ schools with gloves available fro				
12	% schools with gloves available fro each classroom				
12	% schools with hand sanitizer available				
1,0					
	for each classroom				
14					
15	Survey/Students				
	% schools where teacher and student				
16	are physically present for instruction				
10	% students face-to-face for instruction				
	with the teacher (designated student				
17	groups)				
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	% students face-to-face for instruction				
18	with the teacher (hybrid model)				
	% students 100% virtual instruction				
20					
21	Survey/Teachers				
	% teachers in school building for face-				
22	to-face instruction everyday				
	% teachers teaching 100% virtually in				
23	the school building				
	% teachers teaching 100% virtually				
24	from their home				

	А	В	С	D	E
	% teachers in school building teaching				
	students face-to-face and teaching				
25	students virtually simultaneously				
26					
27	Equity				
28	% students have a device	TBD from survey			
	% students with connectivity to				
29	support learning	TBD from survey			
30					
31	Athletics				
	LSS has a return to play committee				
22	established which is meeting at least				
32	monthly				
	Return to play date determined -				
33	October 7 or 2nd semester				
33	October 7 of Zhu semester				
	% schools currently in-person for				
	interscholastic competition season				
35	and practices.				
	% schools currently in-person for				
	conditioning and skill development				
36	training.				
	% schools currently in virtual				
37	engagement for athletics				

	А	В	С	D	Е
38					
39	First Term Performance Metrics				
40	How many instructional days has online distance learning been available to students? Express as a percentage of the 45 total instructional days of the marking period.				
41	How many instructional days has in- person instruction been available to students? Express as a percentage of the 45 total instructional days of the marking period.				
42	In a typical week, what is the average daily amount of time for synchronous instruction, averaged across all grade levels K-12?				
43	For what percent of enrolled students have attempts at contact been unsuccessful?				
44	What percent of teachers and principals have received training on effective distance learning practices?				

	А	В	С	D	Е
45	What percent of non-teacher/non- principal instructional staff have received training on effective distance learning practices?				
46	What percent of staff have received training on appropriate health/hygiene/cleaning procedures?				
47	During the first marking period, what was the percent attendance for the entire school system?				
48	All				
49	Amer Indian/Alaskan Native				
50	Asian				
51	Black/African Am				
52	Hispanic/Latino				
53	Native Hawaiian				
54	White				
55	2 or more races				
56	Students with Disability				
57	English Learner				
58	Economically disadvantaged students				
59	Male				
	Female				
61					

	А	В	С	D	E
62	Elementary				
63	All				
64	Amer Indian/Alaskan Native				
65	Asian				
66	Black/African Am				
67	Hispanic/Latino				
68	Native Hawaiian				
69	White				
70	2 or more races				
71	Students with Disability				
72	English Learner				
73	Economically disadvantaged students				
74	Male				
75	Female				
76					
77	Middle				
78	All				
79	Amer Indian/Alaskan Native				
80	Asian				
81	Black/African Am				
82	Hispanic/Latino				
83	Native Hawaiian				
84	White				
85	2 or more races				
86	Students with Disability				
87	English Learner				
88	Economically disadvantaged students				
89	Male				

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90	Female				
91					
92	High				
93	All				
94	Amer Indian/Alaskan Native				
	Asian				
	Black/African Am				
	Hispanic/Latino				
	Native Hawaiian				
	White				
-	2 or more races				
	Students with Disability				
102	English Learner				
103	Economically disadvantaged students				
104	Male				
105	Female				
106					
107	Combined grade span schools				
108	All				
109	Amer Indian/Alaskan Native				
	Asian				
	Black/African Am				
	Hispanic/Latino				
	Native Hawaiian				
	White				
	2 or more races				
116	Students with Disability				

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118	Economically disadvantaged students				
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