

Second Periodic Division Report - March 2021

As indicated in Superintendent's Memo 230-20, the Board of Education is requesting the second periodic report from divisions about student instruction and outcomes given the unique nature of this school year in light of the COVID-19 pandemic. Please note that this survey is a prerequisite for divisions to submit and be considered for a length of school term waiver for the 2020-2021 school year.

The results of the survey are intended to inform the Board of Education's understanding of student outcomes and services, to ensure divisions are tracking student progress in meaningful ways throughout the year, and to shape technical assistance from the Virginia Department of Education. This survey is not meant to evaluate division compliance or performance for any of the topics covered below. Additionally, the results from the survey will inform updates to the dynamic State Map posted on the VDOE website.

Please answer the following as accurately as possible. Your responses should reflect information and conditions as of March 15, 2021. If a particular question does not apply, please leave it blank or select the N/A option when offered.

This survey uses the November 2020 submission as a comparative baseline, has eliminated a number of one-time questions, and added a few questions related to local alternative assessments. The Department is seeking information from divisions that are accessing flexibility offered in the waiver of SOL assessments in Virginia Studies, Civics & Economics and 8th grade writing.

Helpful Tips for Completing your Survey

As you prepare to complete your periodic reporting survey, you will want to have the following data and information on hand:

- Information used for submitting the November 2020 periodic report;
- Information about increases or decreases to synchronous learning time since November, by grade level;
- Information about increases or decreases to in person learning time since November, by grade level;
- Student outcomes from local alternative assessments, if your division is taking advantage of such flexibility; and
- Performance levels in reading and mathematics for pre-kindergarteners, and performance levels for elementary, middle, and high schools as compared to last year's data as well as potential reasons for performance changes.

* 1.	Select your school	ol division:

* 2. Who is the point	of contact in your school division?	
Name		
Title		
Email		
Phone		
	VIRGINIA IS FOR LEARNERS	
Second Period	Division Report - March 2021	
Instructional Moda		
Please provide info	mation about how your division is offering instruction as of March 15, 202	21.
-	f your Elementary School students have chosen fully remote instruction (regard mote/virtual modality)?	dless of
0	100	
4. What percentage specifics of the remo	f your Middle School students have chosen fully remote instruction (regardless e/virtual modality)?	of the
0	100	
5. What percentage specifics of the remo	f your High School students have chosen fully remote instruction (regardless o e/virtual modality)?	f the
0	100	
more students fewer students	tted our first periodic report in November our division has: ttending in person ttending in person	
about the same	number of students attending in person	

7. As we look to the end of the school year, contingent on our ability to do so safely, our division:
plans to increase the number of in-person days for some students
plans to increase the number of in-person days for all students
does not plan to offer any additional in-person instruction
Other (please specify)



Second Periodic Division Report - March 2021

Fully Remote Instruction - Synchronous Learning

nce the November report, how has your synchronous learning time during virtual instruction for fully ote students changed overall?
Synchronous learning time during remote instruction has INCREASED
Synchronous learning time during remote instruction has DECREASED
Synchronous learning time during remote instruction is about the same as in November
Other (please specify)

9. Since the November report, how has your synchronous learning time during virtual instruction for fully remote students changed by grade level?

	Synchronous learning during remote instruction has INCREASED	Synchronous learning during remote instruction has DECREASED	Synchronous learning during remote instruction is about the same as in November
Pre Kindergarten			\bigcirc
Kindergarten	\circ	\circ	\circ
First Grade			
Second Grade	\bigcirc	\bigcirc	
Third Grade			
Fourth Grade	\circ	\circ	\bigcirc
Fifth Grade			
Sixth Grade	\circ	\circ	\bigcirc
Seventh Grade	0		
Eighth Grade	\circ	\circ	\bigcirc
Ninth Grade	0	0	
Tenth Grade	0	\circ	
Eleventh Grade	0	0	
Twelfth Grade			



Second Periodic Division Report - March 2021

Students Receiving In-Person Instruction

Please describe your in-person instructional opportunities, as of March 15, 2021.

10. Please indicate which of the following student group	os are offered ANY in-person instruction (select all that
apply).	
Students with disabilities	5th grade students
English learners	6th grade students
PreK students	7th grade students
Kindergarten students	8th grade students
1st grade students	9th grade students
2nd grade students	10th grade students
3rd grade students	11th grade students
4th grade students	12th grade students
Other (please specify)	
Second Periodic Division Report - March 2021	LEARNERS
Elementary Modalities and Hours	
These questions are relevant to divisions using a hybr that includes both instruction inside and outside the seperson" instruction means instruction that happens in students and adults.	chool building. For purposes of this survey, "in-
11. Since your division reported in November, have you available to elementary students?	increased the amount of time in-person learning is
Yes, we had none in November but are offering some now.	
Yes, we had some available in November but are offering mor	re hours in person now.
No, we are offering the same amount of hours in person as we	e were in November.
No, we are offering fewer hours in person than we were in No	
Other (please specify)	

12. For elementary students who are NOT fully remote, how many hours per week of instruction are IN PERSON?

0 - 5.4 hours (or	5.5 - 10.9 hours	11 - 16.4 hours	16.5 - 21.9 hours	22 - 27.4 hours	27.5 hours or
less than a day)	(or 1 to < 2 days)	(or 2 to < 3 days)	(or 3 to < 4 days)	(or 4 to < 5 days)	more (or 5 days)

PreK			
Kindergarten			
First Grade			
Second Grade			
Third Grade			
Fourth Grade			
Fifth Grade			



Second Periodic Division Report - March 2021

Secondary Modalities and Hours

These questions are relevant to divisions using a hybrid model of instruction for secondary students that includes both instruction inside and outside the school building. For purposes of this survey, "inperson" instruction means instruction that happens in the school building, in conjunction with other students and adults.

Since your division reported in November, have you increased the amount of time in-person learning is able to secondary students?
Yes, we had none available in November but are offering some now.
Yes, we had some available in November but are offering more now.
No, we are offering the same amount as we were in November.
No, we are offering fewer hours than we were in November.
Does not apply - we have not yet offered any in person instruction to secondary students.
Other (please specify)

14. For secondary students who are NOT fully remote, how many hours per week of instruction are IN PERSON?

	0 - 5.4 hours (or less than a day)	5.5 - 10.9 hours (or 1 to < 2 days)	11 - 16.4 hours (or 2 to < 3 days)	16.5 - 21.9 hours (or 3 to < 4 days)	22 - 27.4 hours (or 4 to < 5 days)	27.5 hours or more (or 5 days)	Not applicable, none have the option
Sixth Grade	\circ				\circ		
Seventh Grade							
Eighth Grade					\bigcirc		
Ninth Grade	\bigcirc				\bigcirc		\bigcirc
Tenth Grade					\bigcirc		
Eleventh Grade	\bigcirc			\bigcirc	\bigcirc	\bigcirc	\circ
Twelfth Grade	\bigcirc				\circ		



Second Periodic Division Report - March 2021

Local Alternative Assessments

15. Did your division take advantage of assessment waivers and administer local alternative assessments in Civics and Economics during the fall 2020 semester?

Yes		No
-----	--	----



Second Periodic Division Report - March 2021

Local Alternative Assessments

16. What was the overall pass rate on the local alternative assessments for Civics and Economics used in lieu of the Civics and Economics Standards of Learning test for the fall 2020 semester? (Note that this percentage
should reflect the overall percentage of students passing the combination/collection of local alternative
assessments administered.)
Less than 65%
65 - 70%
71 - 75%
76 - 80%
81 - 85%
86 - 90%
91 - 95%
96 - 100%
Other (please specify)
VIRGINIA IS FOR
VIRGINIA DEPARTMENT OF EDUCATION LEARNERS
Second Periodic Division Report - March 2021
cal Alternative Assessments
17. Did your division take advantage of assessment waivers and administer local alternative assessments in Grade 8 Writing during the fall 2020 semester?



O No

Second Periodic Division Report - March 2021

Local Alternative Assessments

(Yes



Second Periodic Division Report - March 2021

Local Alternative Assessments

19. Please indicate your school division's plans related to assessment waivers and the use of local alternative assessments in the following courses during the spring 2021 semester (*select all that apply*):

	Virginia Studies	Civics and Economics	Grade 8 Writing
The same traditional assessments (e.g., multiple-choice items, technology-enhanced items) will be administered for this subject to all students.			
Traditional assessments (e.g., multiple-choice items, technology-enhanced items) administered to students enrolled in this subject will vary by school. Teachers within a school will administer the same traditional assessments.			
The same performance assessments will be administered to all students enrolled in this subject.			
Performance assessments administered to students enrolled in this subject will vary by school. Teachers within a school will administer the same performance assessments.			
Our division is not planning to administer local alternative assessments in this subject during the spring 2021 semester. Our school division plans to administer the Standards of Learning tests in this subject in the spring 2021 semester.			
Our division has not yet made a decision for assessments in this subject.			



\sim 1	n : ::	- · · ·		B 4 I	0004
Second	Periodic	I)IV/ICION	Renort	- March	フロフエ

Student Outcomes

Please report on student outcomes as of the end of your division's second grading period, regardless of the date on which that period concluded.

20. What percentage of students were at or above expected level in MATHEMATICS at the end of the second grading period?

									We are in	We have
									the	not
								Over	process of	measured
	0 - 10%	11 - 20%	21 - 30%	31 - 40%	41 - 50%	51 - 60%	61 - 70%	70%	measuring	yet
PreK - Second Grade										
Third - Fifth Grade			\bigcirc							

g	rading period?										
		0 - 10%	11 - 20	% 21 - 30 <u>9</u>	% 31 - 40%	6 41 - 50%	51 - 60%	61 - 70%	Over 70%	We are in the process of measuring	We have not measured yet
	PreK - Second Grade		\circ					\bigcirc			
	Third - Fifth Grade										
_											
_	22. How does the pe	ercentage	e of stud	lents failir	ng two or	more clas	sses at th	e end of	the seco	nd grading	g period
	22. How does the pector compare to last year	_			ng two or	more clas	sses at th	e end of	the seco	nd gradin	g period
	•	's perce	ntages?	H	ligher A	bout Low	er		Lower		Have not
	•	r's perce Higher by more than	ntages? Higher by 21 -	Higher b	ligher A y less t than sa	bout Low he by le ame tha	er ss Lowe n by 11	Lower by 21 -	Lower by more than	In the process of	Have not measured yet or do
	•	's perce Higher by more	ntages? Higher	Higher b	ligher A y less t than sa	bout Low he by le	er ss Lowe n by 11	Lower	Lower by more	In the	Have not measured
C	•	r's perce Higher by more than	ntages? Higher by 21 -	Higher b	ligher A y less t than sa	bout Low he by le ame tha	er ss Lowe n by 11	Lower by 21 -	Lower by more than	In the process of	Have not measured yet or do
C	compare to last year	r's perce Higher by more than	ntages? Higher by 21 -	Higher b	ligher A y less t than sa	bout Low he by le ame tha	er ss Lowe n by 11	Lower by 21 -	Lower by more than	In the process of	Have not measured yet or do
C	compare to last year	r's perce Higher by more than	ntages? Higher by 21 -	Higher b	ligher A y less t than sa	bout Low he by le ame tha	er ss Lowe n by 11	Lower by 21 -	Lower by more than	In the process of	Have not measured yet or do
C	compare to last year	r's perce Higher by more than	ntages? Higher by 21 -	Higher b	ligher A y less t than sa	bout Low he by le ame tha	er ss Lowe n by 11	Lower by 21 -	Lower by more than	In the process of	Have not measured yet or do

21. What percentage of students were at or above expected level in READING at the end of the second