

Remote Instruction Plan - SL 2021-130

Start of Block: Introduction and PSU Information

Q1 As required by SL 2021-130, PSUs who offer planned remote instruction days are required to submit a remote instruction plan to the NCDPI. Remote instruction plans are to be submitted through the completion of this survey. Only one plan should be submitted per PSU.

SESSION LAW 2021-130 / SENATE BILL 654 AN ACT TO PROVIDE RELIEF TO PUBLIC SCHOOLS IN RESPONSE TO THE CORONAVIRUS DISEASE 2019 (COVID-19) PANDEMIC.

PART III. PUBLIC SCHOOL UNIT CALENDARS FOR THE 2021-2022 SCHOOL YEAR See the <u>FULL TEXT of Session Law 2021-130</u>.

Q2 Enter the following information for the person submitting the Remote Instruction Plan.

First Name	Steve
Last Name	Pond
Work Email Address	107.spond@nhaschools.com
Work Phone Number	919-377-1552
Title/Role	School Principal

Q3 Select your SBE Region and PSU/District.



SBE Region – Wake County, North Central PSU/District – District 3

- Q4 Does your PSU wish to utilize remote instruction days pursuant to SL 2021-130 in the 2021-22 school year?
- O Yes
- O No

Skip To: End of Survey If Q4 = No

End of Block: Introduction and PSU information

Start of Block: 1. Resources for remote instruction

Q5 § 115C-84.3. Remote instruction (d)

(1) Identification of the resources that will be used to facilitate remote instruction.

Q6 Select the virtual conferencing platform(s) that will be used to facilitate remote instruction.	Select all that
apply for any grade level. You will indicate grade levels for each selection in the next survey ite	∍m.

	Canvas Conferences	
X	Google Meet	
	GoToMeeting	
	Microsoft Teams	
	Skype	
	WebEx	
	Zoom	
	None	
	Other (specify))	

Carry Forward Selected Choices - Entered Text from "Q6"

Q7 Indicate grade levels for each virtual conferencing platform selection.

		Grade L	evels		
PK	K-2	3-5	6-8	9-13	XG
	x	X	x		
			PK K-2 3-5		PK K-2 3-5 6-8 9-13

Zoom	ı						
None							
Other (spe	ecify)						
Q8 Which learning all that apply for an □ Appl	_	s. You will ind					
	ckboard				Moodle		
□ Car	ıvas				Powersch	nool Learnir	ng
□ Clas	ssworks				Schoolog	у	
□ Edn	nentum				SeeSaw		
□ Edn	nodo				None		
X God	ogle Classro	oom			Other (ple	ease specify	/)
□ Hail	ku						
□ Mic	rosoft Teams	5					
Carry Forward Select Q9 Indicate grade		ach learning		Grade Le	vels		
		PK	K-2	3-5	6-8	9-13	XG
Apple Class	room						
Blackboa	rd						
Canvas							
Classwor	ks						

Edmentum				
Edmodo				
Google Classroom	X	X	X	
Haiku				
Microsoft Teams				
Moodle				
Powerschool Learning				
Schoology				
SeeSaw				
None				
Other (please specify)				_ `

Q10 Other than the learning management system(s) and virtual conferencing platform(s) identified in previous survey items, select all online resources that your PSU plans to utilize for remote instruction.

	ABC Mouse	Lear	ning (PBL)		PebbleGo
	Achieve3000		Edmentum Base	X	Prodigy
	Accelerated Reader	Educatio			RAZ Kids
X	AimsWeb Plus	(SEL)		Reading A-Z
	American Book	X	EPIC Academy		Renaissance STAR
Company	1		Fastbridge	Read	ding
	ApexLearning		Flocabulary		Renaissance STAR
	Bozeman Science		Freckle	Math	
	BrainPop		Geogebra		Renaissance
	CK-12		#GoOpenNC	Learning	
	Classworks		Imagine Language	STA	
	Commonlit		Imagine Literacy		SeeSaw
	Desmos		Imagine Math	X	Schoolnet
	Discovery		i-Ready		Streamable
Education	า		IStation	Learning	
Stream	ming		iXL	□ Reading	SuccessMaker
	Discovery	X	Khan Academy		SuccessMaker
Education			Learning.com	Math	
Techk			LetterLand		SuccessMaker
X	DreamBox (Math)	X	Lexia Learning	Reading	
	EverFi	X	mClass		Ted Ed
	Edgenuity		Mastery Connect	Tagaban	Tools 4 NC
□ Coursewa	Edmentum		Math Seeds	Teacher	
	Edmentum Exact			□ System	Unique Learning
□ Path	Edineritum Exact		MobyMax		Other (please
	Edmentum Study		NCWiseOwl	specify)	С (р. с
Island	·		Nearpod		
	Edmentum		News2You		Other (please
EdOption	S		Newsela	specify)	
Acade	emy	X	NWEA MAP		Other (please
□ Eggs	Edmentum Reading	□ Media	PBS NC Learning	specify)	V
_99~	Edmentum Calvert		Peardeck		

	Select all offline resources your PSU	•			
	Accessing Math		Freckle printables		SPIRE Reading
	Concepts		Fundations		Teacher Created
	Adopted textbook		Geodes		Content
	resources		LetterLand Student		Think Up Math
	Apex		Resources		printables
X	Bridges Math	X	Leveled Readers		Schoolnet printed
	CENGAGE workbooks		My Math		Wit & Wisdom
	District designed		NCDPI AIG advanced	X	Other (please specify)
	learning packets			P	eading Mastery
	learning packets		learning labs(printables)	_'`	, <u> </u>
	Edmentum Printables		learning labs(printables) Pearson Perspectives		Other (please specify)
	•		,		Other (please specify)
	Edmentum Printables		Pearson Perspectives		-
lite	Edmentum Printables Eureka Math N Synch		Pearson Perspectives Ready Math	_'` 	Other (please specify)
lite	Edmentum Printables Eureka Math N Synch Fountas Pinelli leveled		Pearson Perspectives Ready Math Ready Toolbox		Other (please specify)

End of Block: 1. Resources for remote instruction

Start of Block: 2. Communication and training

Q12 § 115C-84.3. Remote instruction (d)

(2) Communication with and training opportunities for teachers, administrators, instructional support staff, parents, and students on how to access and effectively use remote instruction resources, including regular opportunities for students to use those resources during non remote instructional days to ensure student success during remote instruction.

Q13 How will your PSU communicate remote instruction plans to staff? Select all that apply.

	Administrators	Teachers	Instructional Support
Automated call to staff			
Email	X	X	X
Newsletters			
Staff intranet/website			
Staff meetings	x	X	X
Other (specify)			

Q14 How will your PSU communicate remote instruction plans to families? Select all that apply.

	Parents/Guardians	Students
Automated call to families	X	X
Email	X	X
Handbook		
Individual phone calls		
In-person instruction	X	X
Learning management system (LMS) communication		
Meetings		
Newsletters		
Parent portal		
Social media posts		
Text messaging service		
Website	x	X
Other (specify) (28)		

	Administrators	Teachers	Instructional Support Staff
			Stall
Asynchronous self-paced training			
Hybrid training			
In-person training	x	x	X
Staff intranet/website			
Synchronous virtual training			
Virtual staff meetings	X	X	X
Other (specify)			
In-person meeting			
resources? Select all that apply.		Parents/Guardians	Students
In-person meeting			
Instructional videos			
Lessons delivered through learning system (LMS)	g management		
Practice during in-person in	struction		X
Tutorials/guides		X	
Virtual meetings			
Other (specify)			
Q17 Provide any additional information teachers, admin, instructional supervisoral resources including re-	upport, parents, and gular opportunities	d students on how to ac for students to use thos	•

Start of Block: 3. Tracking and reporting attendance during remote instruction

Q18 § 115C-84.3. Remote instruction (d)

(3) Establishment of methods for tracking and reporting attendance during remote instruction, including protocols for determining attendance, the reporting system to be used, and how attendance procedures will be communicated to parents before remote instruction begins.

Q19 Select your PSU's protocols for determining attendance during remote instruction. Select all that apply.

- X Checking-in via two-way communication with appropriate teacher(s) (1)
- X Completing/submitting assignments offline (6)
- X Completing/submitting assignments online (7)
- X Joining synchronous virtual class (8)
- Signing-in via a digital attendance collection form (9)
- Other (specify) (10)

Display This Question:

If Q19 = Completing/submitting assignments offline

Or Q19 = Completing/submitting assignments online

Q20 How many days do students have to turn in assignments after remote instruction days in order to be counted as present on the remote instructional day(s)?

	PK	K-2	3-5	6-8	9-13	XG	
1 Day		X	Х	Х			
2 Days							
3 Days							
4 Days							
5 Days							
6-10 Days							

	District level validation	lance data monthly? Selec	
X S	chool level validation		
	Other (specify)		
	will remote instruction attendance protocols Select all that apply.	s be communicated to fami	lies before remote instruc
		Parents/Guardians	Students
	Automated calls	X	X
	Flyers sent home		
Meetin	gs (e.g., open house, parent/guardian meetings)		
	Social media posts		
	Student handbooks		
	Text messaging system	X	X
Websit	es (e.g., teacher, school, district/PSU)		
	Other (specify)		
Q23 Rep	porting system to be used for tracking and re	porting attendance during	virtual instruction.
X	PowerSchool		
	Other (specify)		
Q24 Who	will be responsible for entering attendance	data into for off-site studer	nts?
	Data managers		
	Office personnel		
X	Teachers		
	Other (please explain)		

Start of Block: 4. Staff roles and expectations for remote instruction

Q25 § 115C-84.3. Remote instruction (d)

(4) Establishment of staff roles and expectations for remote instruction days, including teacher workdays, teacher accessibility, and noncertified staff workdays and responsibilities.

Q26 What are the roles and responsibilities of teachers during remote instruction? Select all that apply.

- X Complete administrative tasks as assigned by school administration
- X Complete administrative tasks (e.g., attendance, feedback, communication)
- X Host live synchronous classes via video conference
- X Host small group support sessions via live video conferences
- X Monitor and respond to students' questions via email
- X Monitor and respond to students' questions via learning management system

 Other (explain)

Q27 What are the roles and responsibilities of non certified staff during remote instruction?

- X Attend and assist with live video class sessions with assigned teachers
- X Complete administrative tasks as assigned by assigned teachers
- X Complete administrative tasks as assigned by school administration
- X Host small group support sessions via live video conferences
- X Monitor and respond to students' questions via email
- X Monitor and respond to students' questions via learning management system

Other (explain)
Other (explain)

Other (explain)

Q28 What will be the requirements for teacher accessibility in a remote instruction environment? Select all that apply.

	During a certain time span of working hours	During all working hours	Outside of working hours
Teachers must be available and respond via email	X		X
Teachers must be available and respond via learning management system	X		

Teachers must be available and respond via phone			
Teachers must hold office hours via video conferencing platforms			
Other (explain)			
Q29 Provide any additional details on ho instruction days, including teacher workda responsibilities. (Optional - No more than	lays, teacher accessi		
End of Block: 4. Staff roles and expect	tations for remote i	nstruction	
Start of Block: 5. Learning targ	gets and learnin	ng growth	
000 0 44E0 04 0 D	/ . N		
(5) Communication of learning targets	to students on eac		-
(5) Communication of learning targets measures to ensure that remote instru	to students on eacuction time, practice	e, and application c	omponents support
Q30 § 115C-84.3. Remote instruction (c) Communication of learning targets measures to ensure that remote instruction (learning growth that continues toward Q31 What methods does your PSU plant course of study during remote learning dates.	to students on each uction time, practice its mastery of the state to have in place to e	e, and application candard course of some	omponents support tudy.
(5) Communication of learning targets measures to ensure that remote instruction of learning growth that continues toward Q31 What methods does your PSU plan	to students on each continuity of the state to have in place to each ays? Select all that a	e, and application candard course of some sure that learning to pply.	omponents support tudy. argets support the standard
(5) Communication of learning targets measures to ensure that remote instruction of learning growth that continues toward Q31 What methods does your PSU plant course of study during remote learning dates.	to students on each to students on each uction time, practiced is mastery of the state to have in place to each ays? Select all that a earning target and	e, and application candard course of some sure that learning to pply. I/or expected outo	omponents support tudy. argets support the standard
(5) Communication of learning targets measures to ensure that remote instructional learning growth that continues toward Q31 What methods does your PSU plant course of study during remote learning data. X Clearly define and post the learning data.	to students on each to students on each uction time, practiced is mastery of the state to have in place to easys? Select all that a earning target and ctional models base	e, and application candard course of some sure that learning to pply. I/or expected outoned on the learning to seed on the learning to seed on the learning to seed on the learning to see the seed on the seed o	omponents support tudy. argets support the standard
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(5) Communication of learning targets measures to ensure that remote instructional learning growth that continues toward Q31 What methods does your PSU plant course of study during remote learning data. X Clearly define and post the learning data and post the learning data. X Consider appropriate instruction outcome. X Pre-assess student knowledge X Select appropriate grade-levely	to students on each uction time, practice its mastery of the state to have in place to eays? Select all that a earning target and ctional models based of the learning el materials, resource.	e, and application candard course of some sure that learning to poly. I/or expected outcomed on the learning target aurces, and/or plate	omponents support tudy. argets support the standard come ag target/desired form to support the
(5) Communication of learning targets measures to ensure that remote instructional learning growth that continues toward Q31 What methods does your PSU plant course of study during remote learning data. X Clearly define and post the learning data are continued in the learning data. X Consider appropriate instruction outcome. X Pre-assess student knowledge are continued in the learning target.	to students on each uction time, practice its mastery of the state to have in place to eays? Select all that a earning target and ctional models based of the learning el materials, resource.	e, and application candard course of some sure that learning to pply. I/or expected outcomed on the learning target curces, and/or plate	omponents support tudy. argets support the standard come ag target/desired form to support the
(5) Communication of learning targets measures to ensure that remote instructional learning growth that continues toward Q31 What methods does your PSU plan course of study during remote learning does a Clearly define and post the learning does are consider appropriate instructional course. X Consider appropriate instructional course. X Pre-assess student knowleds X Select appropriate grade-level learning target. Other (explain)	to students on each uction time, practice its mastery of the state to have in place to eays? Select all that a earning target and ctional models based of the learning el materials, resourcing targets to stude ing targets to stude	e, and application candard course of some summer shat learning to poly. I/or expected outcomed on the learning target curces, and/or platents on remote learning target.	omponents support tudy. argets support the standard come ag target/desired form to support the ning days? Select all that
(5) Communication of learning targets measures to ensure that remote instructional learning growth that continues toward Q31 What methods does your PSU plant course of study during remote learning date. X Clearly define and post the learning date. X Consider appropriate instruction outcome. X Pre-assess student knowledge. X Select appropriate grade-level learning target. Other (explain) Q32 How will you communicate learning apply. X Designing learning targets in	to students on each cition time, practice its mastery of the state to have in place to easys? Select all that a earning target and citional models based on the learning el materials, resource ing targets to stude in student-friendly	e, and application candard course of some sure that learning to poly. I/or expected outcomed on the learning target curces, and/or plate ents on remote learning targuage "I can	omponents support tudy. argets support the standard come ag target/desired form to support the ning days? Select all that

Informally assessing to monitor student understanding
Posting daily for students to see
Reviewing with students at the end of the lesson
Other (explain)

Q33 How does your PSU plan to ensure that teachers provide effective, timely feedback to students to ensure continued student learning growth on the standard course of study during remote instruction?*

Our teachers are monitoring and tracking student progress and engagement. Assignments should be graded and recorded in the gradebook within a week of the assignment being collected. Teachers will provide ongoing feedback to students in order to understand and monitor the individual student mastery of the materials. Teachers can provide feedback through Google Classroom. In addition, Gradebook can be used to allow students and parents to fully understand and monitor the growth and mastery that is taking place. Deans that oversee the grade bands will monitor and provide feedback/support to each instructor on a weekly basis to ensure timely feedback to students. Teachers will use rubrics when appropriate to show students what is expected in their work and to understanding their final grade and how it was calculated.

Q34 How does your PSU plan to ensure that teachers address and improve instruction on remote learning days based on feedback from students, parents, and guardians?*

Deans will continue to provide ongoing training and support for their teachers through regular one-on-one meetings (O3s). The principal meets daily with the dean team to debrief and discuss any concerns. School administration will observe classroom instruction on a regular basis and in order to assure instructional best practices. Deans will also review lesson plans prepared by teachers to ensure they are pacing appropriately to the scope and sequence and to ensure that they are teaching appropriate curricular standards.

End of Block: 5. Learning targets and learning growth

Start of Block: 6. Remote instruction options for limited connectivity

Q35 § 115C-84.3. Remote instruction (d)

(6) Development of remote instruction options appropriate for teachers and students with limited connectivity capability, including the opportunity for students to download remote instruction materials in advance when practicable.

Q36 How vapply.	vill your PSU provide remote instruction options for students with limited connectivity? Select all that			
	PBS North Carolina At-Home Learning			
	PSU will partner with SLNC Adapts grant awardees			
	PSU will provide hotspots with data plans for those who lack connectivity			
	PSU will provide LTE-enabled devices with data plans for those who lack connectivity			
	PSU will provide wifi-enabled buses in the community			
	PSU will provide a map of community wifi locations			
	PSU will provide paper based/no-tech options			
	Satellite internet			
	Televised programming: district-created content			
	Televised programming: other			
	Whitespace			
	ner (explain)NHA will provide a hot spot for any student in need of internet ctivity.			
Q37 How vapply.	vill your PSU provide remote instruction options for teachers with limited connectivity? Select all that			
X PS	U will allow staff to work on campus, if possible, for virtual instruction			
	PSU will provide a map of community wifi locations			
X PSU will provide hotspots with data plans for those who lack connectivity				
	PSU will provide LTE-enabled devices with data plans for those who lack connectivity			
	PSU will provide wifi-enabled buses in the community			
	Other (explain)			
	Other (explain)			
	ock: 6. Remote instruction options for limited connectivity			

Start of Block: 7. Provisions for students with disabilities in remote Instruction

Q38 § 115C-84.3. Remote instruction (d)

(7) Provision of remote instruction for students with disabilities in a manner consistent with each student's individualized education program (IEP), as defined in G.S. 115C-106.3, or section 504 (29 U.S.C. § 794) plan. Remote instruction supports shall be considered and included, as appropriate for the student, when an IEP or 504 plan is initially developed or at any subsequent review or revision of an IEP or 504 plan.

Q39 What provisions are provided for students with IEP or 504 plans as defined in G.S. 115C-106.3, or section 504 (29 U.S.C. § 794) plan? How will the PSU ensure that remote instruction supports are considered and included, as appropriate for the student, when an IEP or 504 plan is initially developed or at any subsequent review or revision of an IEP or 504 plan? Select all that apply.

C All materials for virtual instruction are vetted/developed to meet accessibility stand	lards
EC and 504 students are offered individual homework assistance time via video conferencing.	
C EC teachers attend synchronous video conferences with students' regular education eachers and support students with IEP and 504 as needed for virtual instruction.	on
EC teachers co-teach with regular education teachers on video conferencing lesson	ons.
EC teachers plan virtual instruction lessons with regular education teachers to ens he needs of students with IEP and 504 are met.	ure
C Small group support sessions with EC teachers and EC support staff are offered to EP and 504 students via video conferencing platform.	all
C Students are provided accommodations and/or modifications during virtual instruction accordance with their IEP/504.	tion
C Students are provided with adapted educational materials and/or assistive technological naccordance with their IEP/504.	tive technologies
Students are provided with individual virtual coaching and support by regular educ eachers or EC support staff.	ation
Other (explain)	
Provide additional information related to how your PSU will help serve students with disabilities during the instruction. (Optional - No more than 500 characters.)	ng

Students with IEPs and 504s will access the same learning opportunities (print-based and digital) that are offered to general education students. These learning activities and supports will address student needs identified within any IEP, to the extent appropriate. To accomplish this, special education providers will collaborate with general education teachers to ensure provision of accommodations and modifications (when appropriate) that allow students to access learning opportunities.

End of Block: 7. Provisions for students with disabilities in remote Instruction

Start of Block: Annual report

Q41 PART III. PUBLIC SCHOOL UNIT CALENDARS FOR THE 2021-2022 SCHOOL YEAR SECTION 3.(a) Part 2 of Article 8 of Chapter 115C of the General Statutes is amended by adding a new section to read: § 115C-84.3. Remote instruction (e)

The State Board of Education shall report by September 15 annually to the Joint Legislative Education Oversight Committee on the following information related to remote instruction: (1) A copy of each governing board's remote instruction plan. (2) A summary document of the following:

- a. The number of remote instruction days or hours used by each public school unit in the prior school year.
- b. Strengths, challenges, and trends noted by the State Board in its review of how governing boards implement remote instruction.
- c. Any other data deemed by the State Board to be useful to the Joint Legislative Education Oversight Committee in evaluating the use and delivery of remote instruction in emergency circumstances. Public School Units will be asked to provide this information to DPI in order to compile this report each fall.

Q42 What is the total number of remote instruction days or hours used by your public school unit in the 2020-2021 school year? Numbers only

K-5: 110; 6-8: 112

Q43 Describe the strengths of your Public School Unit's remote instruction from the 2020-21 school year.

Peak Charter Academy's 2020-2021 Remote Instruction Plan was created in partnership with the school's administration, the Directors of School Quality, and the school's EMO, National Heritage Academies. To simplify the number of technology tools teachers, students, and families needed to learn during remote instruction, the school provided one base platform for student support (Google Classroom). Within Google Classroom, individual instructors had the opportunity to post videos, hold Google meetings, etc. in order to meet the needs of their students. Students submitted their work directly within their Google Classroom. Learning enhancement opportunities included the use of iReady, DreamBox, and Khan Academy. These were systems previously used in classrooms that teachers and students were already aware of how to use.

Peak Charter Academy students performed well above those at schools in Wake County (in which Peak is located) and across the state. The Evaluation of 2020-21 performance data by SchoolDigger ranked Peak the 6th best district in NC, the 32nd best elementary school, and the 23rd best middle school.

Every student lesson within each content area contained an "I can" statement and lesson objective assigned to it. These statements and objectives were made available at the beginning of the lesson. The "I can" statement explained what the student should be able to accomplish after the lesson was complete. This provides students the opportunity to gauge their understanding of the materials. Additionally, each lesson included an approximation of the time it should take to complete, sample problems/product, and a problem(s)/product for student completion.

To assist families with technological support, families were given the contact telephone number and email for the school's LTS. Additionally, the school's management partner National Heritage Academies supported each individual school with a 1-800 hotline number for technology support.

Q44 Describe the challenges faced by your Public School Unit during remote instruction from the 2020-21 school year.

Peak Charter Academy faced the challenge of implementing our initial remote platform during the 2020-21 school year. This process included the need to develop policies and practices to support student learning on-line, count student attendance, train staff members to implement the process, and teach students and families how to access and interact within the remote framework.

While this process was challenging, it now allows the school the opportunity to leverage our learning and move forward with remote instruction for the upcoming year with a working model, communication plans, and the physical and virtual tools to implement the design.

End of Block: Annual report

Start of Block: Additional information and acknowledgement - SL 2021-130

Q45 Provide any additional information you would like to share with the NCDPI regarding the PSU's remote instruction plan. (Optional - No more than 1000 characters.)

Q46 Acknowledgement

X As the PSU representative, I acknowledge the requirements of remote instruction per SL 2021-130 and submit the information in this form as the PSU's 2021-22 Remote Instruction Plan. (4)

End of Block: Additional information and acknowledgement - SL 2021-130