Modified Curriculum. Access Points- Intermediate



The table below includes tasks and activities for each subject for students to participate in virtually while school is not in session to ensure continuous learning. The ESE Access Points option is for students who are in a special class on a modified curriculum. Students and parents may choose to complete the general education task/assignment based on student ability and at student/parent discretion. Special class programs include the following:

- Modified Curriculum 1 (MC1)
- Modified Curriculum 2 (MC2)
- Modified Curriculum 3 (MC3)
- Intensive Behavior Intervention 1 (IBI1)
- Intensive Behavior Intervention 2 (IBI2)

Content Support/Contact		Heather McElroy- McElroHe@collierschools.com, 377-0106			
	March 23	March 24	March 25	March 26	March 27
General Education	ELA	ELA	ELA	ELA	ELA
General Education Plan	 Go onto iReady for 30 minutes Think of a time you had a great day. Draw a picture and write letters to family members, friends, teachers, the newspaper, and/or important people 	 Go onto iReady for 30 minutes Think of a friend you have, in or out of school. Write a story that comes to mind when you think of this friend. Be sure your story has clear organization, details, 	 Go onto iReady for 30 minutes Think of the most valuable thing you own that was not bought in a store. Explain why you think this thing is valuable. Be sure to have clear 	 Go onto iReady for 30 minutes Think of your favorite dessert. Explain why this dessert is your favorite. Be sure to have clear organization, details, and a description 	 Go onto iReady for 30 minutes Choose your favorite writing from the week and go back to make sure you have: *Capital letters at the beginning of each sentence.
	about what made it a great day. Make sure	and usage of character traits.	organization, focus, and details.	using your senses.	*Punctuation at the end (.,!,?)

	to add details to your	3. Go onto the	3. Go onto the	3. Go onto the	*Read your writing to
	writing.	cursive website, and	cursive website, and	cursive website, and	one or more people
	witting.				one of more people
	2 Colorate the	practice your cursive	practice your cursive	practice your cursive	2 Colombo the
	3. Go onto the	handwriting:	handwriting:	handwriting	3. Go onto the
	cursive website, and	Cursive Sentences	Cursive Sentences	Cursive Sentences	cursive website, and
	practice your cursive	<u>Worksheets</u>	<u>Worksheets</u>	<u>Worksheets</u>	practice your cursive
	handwriting:				handwriting:
	Cursive Sentences		4. Spend some	4. Spend some	Cursive Sentences
	<u>Worksheets</u>	4. Spend some	reading any book of	reading any book of	<u>Worksheets</u>
		reading any book of	your choice from	your choice from	
	4. Spend some	your choice from	home or virtually	home or virtually	4. Spend some
	reading any book of	home or virtually	from Sora, to	from Sora, to	reading any book of
	your choice from	from Sora, to	check out a virtual	check out a virtual	your choice from
	home or virtually	check out a virtual	book & use Reading	book & use Reading	home or virtually
	from Sora, to	book & use Reading	Counts	Counts	from Sora, to
	check out a virtual	Counts			check out a virtual
	book & use Reading				book & use Reading
	Counts				Counts
ESE Access Points	ELA	ELA	ELA	ELA	ELA
Option	Think of a time you	Think of a friend or	Think of one thing	Think of your favorite	Choose your favorite
	had a great day.	family member.	that you have that	dessert and draw a	topic from this week.
	Draw a picture that	What are three or	means a lot to you.	picture of it. Tell	Tell someone
	shows what you	more words to	Use at least three	someone using at	verbally, use at least
	were doing that	describe your friend	words to describe	least 3 words why it	3 words, or write one
	made it a great day.	or family member?	why it is important to	is your favorite	sentence why it was
	What is at least one	Draw a picture of	you. Draw a picture	dessert.	your favorite topic
	word to describe	them.	of it.		for the week.
	your picture?				
Additional ESE	ELA	ELA	ELA	ELA	ELA
Resources	Sora App	Sora App	Sora App	Sora App	Sora App
	Go onto the Starfall	Go onto the Starfall	Go onto the Starfall	Go onto the Starfall	Go onto the Starfall
	website, and practice	website, and practice	website, and practice	website, and practice	website, and practice
L	I	I	I	I	· · · · ·

	beginning reading	beginning reading	beginning reading	beginning reading	beginning reading
	skills for 15 minutes.	skills for 15 minutes.	skills for 15 minutes.	skills for 15 minutes.	skills for 15 minutes.
	www.Starfall.com	www.Starfall.com	www.Starfall.com	www.Starfall.com	www.Starfall.com
	Scholastic Learn at	Scholastic Learn at	Scholastic Learn at	Scholastic Learn at	Scholastic Learn at
	<u>Home</u>	<u>Home</u>	<u>Home</u>	<u>Home</u>	<u>Home</u>
General Education	Math	Math	Math	Math	Math
Plan					
	1. Go onto Waggle	 Go onto Waggle 	 Go onto Waggle 	 Go onto Waggle 	1. Go onto Waggle
	for 20 – 25 minutes	for 20 – 25 minutes	for 20 – 25 minutes	for 20 – 25 minutes	for 20 – 25 minutes
	2. Use a tape	2. Use a collection of	2. Think of ways you	2. Collect 24 small	2. Use measuring
	measure or ruler to	pennies or paper	can find the area of	objects, such as	cups to practice
	measure the length	clips to practice	rectangular objects	paper clips, pennies,	addition and
	and width of several	solving multiplicative	around your home,	or pieces of pasta.	subtraction of
	small rectangular	comparison	such as a rectangular	Divide the objects	fractions. For
	pieces of furniture in	problems. Use the	tabletop. Use a tape	into 5 equal groups.	example, to model
	your home. Then find	following problem:	measure or ruler to	Think, "How many	1/4 + 3/4, use rice or
	the perimeter of	"Ron has 5 pennies.	measure the length	are in each group?	cereal to fill one
	each piece. Do this	Sam has 3 times as	and width of the	Do you have any	measuring cup to the
	by using the formula	many pennies as Ron	table, then find the	remainders	1/4-cup mark and
	<i>P</i> = <i>l</i> + <i>w</i> + <i>l</i> + <i>w</i> . In	has. How many	area using the	(leftovers)?" Repeat	another measuring
	this formula, P	pennies does Sam	formula A = I × w	using varying	cup to the 3/4-cup
	represents the	have?" Use the	(Area = length ×	numbers of objects	mark. Combine the
	perimeter of a	pennies to model the	width). Repeat the	and challenge	amounts to find the
	rectangle, I	problem or verbally	activity for other	yourself to divide the	sum. Complete this
	represents its length,	explain your answer	rectangular objects in	objects into equal	example using
	and w represents its	to someone else if	your home.	groups, which may or	different measuring
	width. Compare the	solved mentally.		may not create	cups.
	perimeters of two	Create your own	3. Complete 2 Fastt	remainders.	
	pieces by subtracting	similar multiplicative	Math lessons		3. Complete 2 Fastt
	to find the difference	comparison problem		3. Complete 2 Fastt	Math lessons
	between them.	to solve using		Math lessons	
	Continue this activity				

you as f pap case 3. C Ma ESE Access Points Option Use or r the of s rect furr hor per pied to g Cor per pied to f bet Cor you as f	Complete 2 Fastt ath lessons Math e a tape measure ruler to measure e length and width several small stangular pieces of niture in your me. Then find the rimeter of each the by adding the easurements gether. mpare the rimeters of two eces by subtracting find the difference tween them. ntinue this activity ng items from ur backpack, such folders, binders, per, and pencil	pennies or other small items. 3. Complete 2 Fastt Math lessons Math Use a collection of pennies or paper clips to practice solving multiplicative comparison problems. Use the following problem: "Ron has 5 pennies. Sam has 2 times as many pennies as Ron has. How many pennies does Sam have?"	Math Think of ways you can find the area of rectangular objects around your home, such as a rectangular tabletop. Use a tape measure or ruler to measure the length and width of the table, then find the area	Math Collect 13 small objects, such as paper clips, pennies, or pieces of pasta. Divide the objects into 3 equal groups. Think, "How many are in each group? Do you have any remainders (leftovers)?" Repeat using varying numbers of objects and challenge yourself to divide the objects into equal groups, which may or may not create remainders.	Math Use measuring cups to practice addition and subtraction of fractions to make 1 whole. For example, to model 1/4 + 3/4, use rice or cereal to fill one measuring cup to the 1/4-cup mark and another measuring cup to the 3/4-cup mark. Combine the amounts into the 1- cup measure to show they are the same amount. Complete this example using different measuring cups.
Additional ESE	Math	Math	Math	Math	Math

	Use manipulatives to model rectangles with the same area, but different perimeters (e.g., area = 12: length = 6, width = 2 OR length = 3, width = 4). IXL Figures with a Givenn Area	Create a pictorial or representation of the word problem. Use manipulatives to make sets of objects with a given number in each (e.g., create sets of 3 objects from a total of 15 objects) IXL Multiplication Facts	Use visualizations, drawings, and numbers to solve word problems involving area and perimeter. <u>IXL Two Figures with</u> <u>the Same Area</u>	Arrange objects into equal sets to reflect a given multiplication expression (e.g., 3 × 1 as 3 groups of 1). Use repeated addition/skip counting to find the total number of objects within an arrangement IXL Fractions	Use different manipulatives to model the same concept. Ex: 1 whole pizza cut into 8 slices 1 whole square cut into 4 equal smaller squares <u>IXL Equivalent</u> <u>Fractions</u>
General Education	Science	Science	Science	Science	Science
Plan	Observe the plants outside where you	Work with a grown up where you live.	Try to find some common things	Pick up a few small rocks around where	Find leaves from different plants
	live. How much	Can you find	around where you	you live. See if you	around where you
	water are those	examples of familiar	live that you can use	can identify whether	live. Draw each leaf.
	plants getting right	changes in materials	to make sound using	they are	Describe how they
	now? Write a	that result in other	vibrations, such as a	sedimentary,	are similar and
	complete sentence	materials, such as	rubber band, a pot,	metamorphic, or	different in three or
	about how the plants	decay, rust, burning,	or a string. Write	igneous. Write a	more sentences.
	look and how they are getting the water	or cooking? Record your observations.	down some of the ways that you used	complete paragraph to describe your rock,	
	they need, or not.	your observations.	vibrations to make	and why you think it	
	they need, or not.		sound.	is the type of rock	
				you think it is.	
ESE Access Points	Science	Science	Science	Science	Science
Option	Observe the plants	Work with a grown	Try to find some	Watch <u>Be a Rock</u>	Find leaves from
	outside where you	up where you live.	common things	Detective video and	different plants
	live. How much	Can you find	around where you	make a list of the	around where you

	water are those	examples of familiar	live that you can use	three types of rocks.	live. Trace each leaf.
	plants getting right	changes in materials	to make sound using	Write one	Describe how they
	now? Write a	that result in other	vibrations, such as a	characteristic of each	are similar and
	complete sentence	materials, such as	rubber band, a pot,	type of rock next to	different in <i>one</i> or
	about how the plants	decay, rust, burning,	or a string. Make a	it.	more sentences.
	look and how they	or cooking? Write	list of items you used		
	are getting the water	three facts about	to make sound.		
	they need, or not.	what you discovered.			
Additional ESE	Science	Science	Science	Science	Science
Resources	Watch Plant Life	Watch Chemistry for	Watch What is Sound	Watch <u>Be a Rock</u>	Find leaves from
	Cycle Video and draw	Kids video and name	video and find one	Detective video.	different plants
	a picture of a plant.	one change materials	thing in your house	Name one type of	around where you
		can make.	that can make sound.	rock.	live. <i>Trace</i> each leaf.
					Watch <u>How Does a</u>
					Seed Become a Plant
					video.
ESE Access Points	Social Studies	Social Studies	Social Studies	Social Studies	Social Studies
Option	Students will	Students will study	Students will	Using the sponges	Using the images of
	recognize sponges as	vocabulary and draw	research and identify	found within your	Tarpon Springs
	a natural Florida	a picture for each	uses for sponges by	house, sidewalk paint	Sponge Diving
	resource and the	1. sponge: a mass	looking through the	with water to see the	<u>History</u> – choose
	history of sponging.	found that	house and identifying	various designs they	three pictures to
	Watch Sponge Dock	the bottom	how many sponges	make.	discuss and share
	<u>Video</u>	of the ocean,	they see and how		learned information
		holds water	they are used.		
		when it gets			
		wet			
		2. hook boat: a boat			
		with a long			
		rake-like pole			
		to grab			

spongos in		
sponges in		
shallow		
water		
3. sponger: a diver		
that collect		
sponges		
4. Skafandro suit: a		
heavy diving		
suit with an		
air hose		