

Learning Engagement Activities and Assignments for April 13 - 17 for B-7 Scholars: Class of 2029

	Monday	Tuesday	Wednesday	Thursday	Friday
	1:00-2:00 Drop-in Zoom meeting for learning support as needed	10:00 meeting Community Circle on Zoom (link in Google Classroom)	1:00-2:00 Drop-in Zoom meeting for learning support as needed	1:00-2:00 Small Group Instruction	10:00 meeting Community Circle on Zoom (link in Google Classroom)
Activity - GREEN & Resource – PURPLE PRIORITY ACTIVITIES in YELLOW					
Tues. & Friday Zoom 10:00 –10:30	<p>Tuesday: Circle Time Question Zoom – What did you do over spring break? What was good? What was a challenge?</p> <p>Friday: Circle Time Question Zoom – Show & Tell something that makes you happy!</p>				
Reading Reach Activity 20 minutes	<p>Reading Reach “Blind Lemon Jefferson” Resource: Google Classroom, April 13, Blind Lemon Jefferson Meaningful Vocabulary</p>	<p>Reading Reach “Blind Lemon Jefferson” Resource: Google Classroom, April 14, Blind Lemon Jefferson, Questions 1 and 2</p>	<p>Reading Reach “Blind Lemon Jefferson” Resource: Google Classroom, April 15, Blind Lemon Jefferson, Questions 3 and 4</p>	<p>Reading Reach “Blind Lemon Jefferson” Resource: Google Classroom, April 16, Blind Lemon Jefferson, Questions 5 and 6</p>	<p>Reading Reach “Blind Lemon Jefferson” Resource: Google Classroom, April 17, Blind Lemon Jefferson, Opinion paragraph</p>
Writing 20 Minutes	<p>Writing Opinion Resource: Google Classroom, April 13 - 17 Opinion Writing Assignment On Friday keep all materials to continue this writing project into next week.</p>				
10 – 15 Minutes	<p>Brain Break Resource: Ms. Rose’s Website: Google Classroom, Support, Brain Breaks https://www.everettsd.org/Page/32100</p>				

Reading 20-30 Minutes (or more)	Reading: AR Daily Reading to meet April AR goal (100 minutes a week) Take AR Tests				
Journal Writing/ iRead/Art/ ELA 20 Minutes	Plan for meeting AR Goal: What AR books are you planning or are reading to meet your AR goal? Resource: Google Classroom, Support AR Point Tracker	iReady: ELA 20 minutes Resource: Mrs. Spencer's Website: https://www.everettsd.org/sfe-sspencer Student Tools, iReady, Log In password	Journal Writing: Writing to Mrs. Spencer Resource: Share a Google Doc with me Title it: (your name/journal) Example: Mrs. Spencer's journal	iReady: ELA 20 minutes Resource: Mrs. Spencer's Website: https://www.everettsd.org/sfe-sspencer Student Tools, iReady, Log In password	Make Art
1 Hour	Lunch & Free Time				
Specials 40 Minutes	Music with Mr. Finkle Resources Google Classroom, Specialist Assignments	Technology with Mrs. Slaven Resources Google Classroom, Specialist Assignments	PE with Mrs. Billheimer Resources https://www.actionforhealthykids.org/healthyactivities-to-do-at-home/	Library Browse for new books to check out and read on your chromebook Resources sno-isle.org	Science Watch BrainPop video of "bridges" Take notes describing different attributes of bridges. Resource: https://www.brainpop.com/technology/scienceandindustry/bridges/
Math iReady & Math Review	iReady: Math 20 minutes Resource: See class website (link above)	iReady: Math 20 minutes Resource: See class website (link above)	Math Problem Solving with Mr. Thibodeau Resources Google Classroom, April 15, Problem Solving Part 1	Math Problem Solving with Mr. Thibodeau Resources Google Classroom, April 15, Problem Solving Part 2	https://www.brainpop.com/technology/scienceandindustry/bridges/ Username: silverfirs Password: jaguar1

10 – 15 Minutes	Brain Break Free Time - Unplug		
As Time Allows	Keyboarding Practice Resource: Typing Club https://www.everettsd.org/domain/2152	Cursive Practice Resource: Cursive book	Cursive on Demand Practice writing a poem or letter to someone
Math 30 minutes	Math – Menu of activities for the week: <ul style="list-style-type: none"> ● Watch video posted in Google Classroom and take notes on the quadrilateral video. Make your own copy of the poster. <ul style="list-style-type: none"> ○ Resource: Google Classroom, April 13-17 Math 2 Dimensional Shapes ● Read and work through Pearson EasyBridge (Math digital book) and work with the visual animations, worksheets, and problems in the book, pages 273-295. <ul style="list-style-type: none"> ○ Resource: Google Classroom, April 13-17 Student Tool – Pearson (instructions to log into e-text) ● Go to the Khan Academy link from EPS Google Apps and search for: identify rays, lines, line segments <ul style="list-style-type: none"> ○ Resource: www.khanacademy.org ● Go to the website BrainPop. Search and explore polygons, angles, and any other words from this topic <ul style="list-style-type: none"> ○ Resource: www.brainpop.com Login – silverfirs Password – jaguars1 		