5th grade newsletter - March 2-4, 2020

SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	<u>SAT.</u>
<u>3/1/20</u>	<u>3/2/20</u>	<u>3/3/20</u>	<u>3/4/20</u>	<u>3/5/20</u>	<u>3/6/20</u>	3/7/20
	*Positivity Project			*5:00	*Test on Force	
	- OPM2 -			Parent Meeting	and Motion	
	Cheering Other			on Middle School		
	People's Success			Registration 4		
				Washington, DC		
	*3 rd quarter			trip		
	interims will go					
	home in Friday			*Sustainable		
	folders			STEM Night		
				6:00		
<u>3/8/20</u>	3/9/20	3/10/20	3/11/20	3/12/20	3/13/20	3/14/20
	*Positivity Project	<u>5/10/20</u>	*First in Fitness	*Washington, DC	*Return from	3/11/20
	- Social		11130 111 1011033	trip – 6:30am	Washington, DC	
	Intelligence			C11P - 0.30q111	trip – 10:00pm	
	Incolligation				10.00PH	
<u>3/15/20</u>	3/16/20	3/17/20	3/18/20	3/19/20	3/20/20	3/21/20
	*Positivity Project					
	- Love of					
	Learning					
3/22/20	3/23/20	3/24/20	3/25/20	3/26/20	3/27/20	3/28/20
	*Positivity Project	*Spring pictures			*P2 Assemblies	
	– Fairness				*	

What are we learning in 5th Grade?

Math – Students will be adding and subtracting fractions, including mixed numbers, with unlike denominators. (NC.5.NF.1) Students will write, explain, and evaluate numerical expressions involving the four operations to solve up to two-step problems including: parentheses using order of operations, commutative, associative, and distributive properties. (NC.5.OA.2)

<u>FLA</u> – Students will quote accurately from a text when explaining what the text says explicitly and when drawing inferences from the text. (RI.5.1) Students will analyze multiple accounts of the same event or topic, noting important similarities and differences in the point of view they represent. (RI.5.6) Students will read and comprehend informational texts at the high end of grades 4-5 text complexity band independently and proficiently. (RI.5.10) Students will summarize the points a speaker makes and explain how each claim is supported by reasons and evidence. (SI.5.3)

Science – Force & Motion - 5.P.1 Understand force, motion and the relationship between them. - 5.P.1.1 Students will explain how factors such as gravity, friction, and change in mass affect the motion of objects. 5.P.1.2 Students will infer the motion of objects in terms of how far they travel in a certain amount of time and the direction in which they travel. 5.P.1.3 Students will illustrate the motion of an object using a graph to show a change in position over a period of time. 5.P.1.4 Students will predict the effect of a given force or a change in mass on the motion of an object.