

## Dear Parents, Teachers, and PEAKers,

Welcome to 2024! I sincerely hope everyone had an incredible break, full of family, friends, festivities, food, and fun! I look forward to hearing all about it, and we'll be participating in a teambuilding activity to welcome everyone back and even meet some new faces for the Monday-Tuesday classes on their "double day" Tuesday.

This week's main task is to get basically EVERYTHING done concerning our Wearable Tech inventions! A ton of progress has been made on the students' invention models. We're hoping that each team will complete building their invention this week. **Students, don't forget to bring any materials you may need to build these inventions with!** We'll also be putting the finishing touches on the teams' PowerPoint logos.

Another part of the project is an instruction manual for each invention. Student teams have begun using Microsoft Word to write their manuals. We'll continue that project this week, again hoping to finish them all.

Please plan to come see these projects in action! Here's our final presentation schedule: Monday and Tuesday PEAK classes will present at the Bryant School "Hub" (right inside the front entrance), Tuesday 1/9, 6-7pm. Wednesday and Thursday groups will present here at Four Georgians Room 20 on their PEAK days Jan. 10 and 11, 1:00-1:45 each day. Please see the calendar on pg. 2 for more details.

Creativity: Aesthetic Quality I can utilize proper design choices with research and/or expert help and explain the choices I have made.	<b>Logo Lingo</b> - Student teams will finish creating logos digitally in PowerPoint so that the logos can be printed, resized, and used in various ways.				
Problem Solving: PS Process I can use a specified step-by-step problem- solving process or system with teacher guidance to solve a problem.	If You Have a Problem, Tech Will Solve It - Student teams will hopefully complete building their invention models. Students, please bring all your materials!				
<b>Communication: Informative</b> I can create written works to clearly and effectively share information.	<b>Instruction Discussion</b> - Student teams will complete writing the instruction manuals for their invented wearable tech devices.				

## This Week's Activities: Jan. 2 - 5

## Welcome back!,

## PEAK GT4-5: Winter 2024

January 1	2	3	4	5
January	ے Jim Darcy	5	4	5
Нарру	Kessler, Central	Four Georgians	Smith	
	Jefferson	Hawthorne	Broadwater	
New Year!	→ Rossiter	Hawthome	Bryant	
No School	Warren		Diyant	
8	9	10	11	12
Jefferson	Jim Darcy	Four Georgians	Smith	
Rossiter	Kessler	Hawthorne	Broadwater	
Warren	Central		Bryant	
	<b>Mon-Tues Final</b>	Final	Final	
	<b>Presentation:</b>	<b>Presentation:</b>	<b>Presentation:</b>	
	6pm at Bryant	1pm at 4Gs	1pm at 4Gs	
15	16	17	18	19
Martin Luther	Jim Darcy			
	Kessler, Central	Four Georgians	Smith	
King Day	Jefferson	Hawthorne	Broadwater	
No School	Rossiter		Bryant	
	Warren			
22	23	24	25	26
	Jim Darcy			
No School	Kessler, Central	Four Georgians	Smith	
No School	Jefferson	Hawthorne	Broadwater	
			Bryant	
29	Warren	31	Fabruary 1	2
29	30	31	February 1	Z
Jefferson	Jim Darcy	Four Georgians	Smith	
Rossiter	Kessler	Hawthorne	Broadwater	
Warren	Central	nawanome	Bryant	
Warren	Central		Dryant	
5	6	7	8	9
Jefferson	Jim Darcy	Four Georgians	Smith	
Rossiter	Kessler	Hawthorne	Broadwater	
Warren	Central		Bryant	
12	13	14	15	16
Jefferson	Jim Darcy	Four Georgians	Smith	
Rossiter	Kessler	Hawthorne	Broadwater	
Warren	Central		Bryant	

