



# February Newsletter

### IMPORTANT MESSAGE

Students have 48 hours after an absence to excused it.

### No exceptions will be made!

The excuse must be a written or typed note that:

- is dated
- has the excuse date
- has the reason of the excuse
- is signed by the parent



Students can <u>NOW</u>Check their points on our school website.

https://www.pcsb.org/pinellas-sec

Please click one of the links below to complete the Title I 2019-2020 PSS Survey!









#### Welcome To Our Home!

PARENT INFORMATION

#### Site Shortcuts

- ▶ FRONTLINE
- ► Apex Learning
- Encile
- ▶ FSA/TIDE Login
- KHAN Academy
- Library Media
- NIE Newspapers in Education Online Edition
- Office 365 PCS Webmail
   Outboard
- ▶ PCS Selfservice and Payroll
- ▶ PCS TECH HELP 2
- ▶ Pearson Training Site
- ▶ PEER
- Pinellas Virtual School
- ▶ School Improvement Plans
- STAFF PORTAL (PLN)
- Uniform Statewide Assessmen Calendar

#### Upcoming Events

JAN Martin Luther King Jr. Day Holiday

FEB Black History Month Fact.

#### Click on CHECK MY POINTS

An EXCEL sheet will open like the one below.

1		A (YOUR GRADES)	, i	ATTENDANCE	
		r that represents your letter grade!		Add your total number of days absent (PND) in the space below.	
		B=3 C=2 D=1 F=0		Days Absent 0	
	1st Period Grade	0		Total Days Absent POINTS 10	
			l '	, in the second	
	2nd Period Grade	0	ш	ACCOUNTABILITY	
				Add your total number of Referrals in the space below.	
	3rd Period Grade	0		Referrals	
				Total Number of Referrals 10	
	4th Period Grade	0	I '		
				ATTITUDE (ISS)	
	5th Period Grade	0		Add your total number of IC (INT) into the space below.	
				IC 0	
	6th Period Grade	0		Total IC 5	
			Ι.		
	7th Period Grade	0		BEHAVIOR (OSS)	
				Add your total number of suspensions into the space below.	
	TOTAL GPA	0.00		Suspensions 0	
	TOTAL GPA POINTS	0		Total Out of School Suspensions 5	
			_		
				TOTAL POINTS EARNED	
				(all green boxes)	





## Future with Hydroponic

### Gardening

Ms. Bujak's and Ms. Milner's science classes are sowing the seeds of sustainable agriculture in a PSS Library Media Hydroponics STEM collaborative project with Library Media Specialist, Ms. Oliveto. Students are comparing the benefits of two different methods of hydroponic gardening and how each can compete with traditional soil-based gardening. Some of the areas of exploration are cost, water conservation, potential to garden year-round in any climate and length of time from seed to harvest. Students are learning to solve problems for the future of our food supply chain.









This Month's Roaring Towards
Success Award Goes to Ms. Butler



### Important Dates

February 3
8th Grade Field Trip to Finance Park

<u>February 7</u>
Progress Reports for Report Period 3

<u>February 10</u> 6th Grade Field Trip to the Fine Arts Museum

<u>February 17</u>
No School for Students

<u>March 13</u> End of Report Period 3

> March 14 to 22 Spring Break

<u>March 23</u>
No School for Students