ANNEXAS: D 2016-2017 **D** Sces



Spring 2017 Coordinated School Health Program Report

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Implementation of PE

CSH Implementation	Pleasant Hill Response	% Yes at Al Elementary Schools
* Campus students and staff participated in the Health and PE Department's district-wide activity for CSH Kick-Off Week in September.	Yes	98%
* CSH chair forwarded the CATCH Coordination Kit Newsletter and other CSH information each 9-weeks.	Yes	94%
* Campus staff implemented the CATCH Coordination Kit themes each 9-weeks.	Yes	93%
Campus students and staff participated in Tobacco Awareness Week in the month of November.	Yes	96%
Campus students and staff participated in Healthy Heart Week in the month of February.	Yes	99%
Campus students and staff participated in School Breakfast Week in the month of March.	Yes	86%
Campus staff hosted at least one CATCH/Family Fun Fitness Night.	Yes	99%
The CSH Chair provided training for all classroom teachers regarding of this year's CSH initiatives for the campus.	Yes	86%
Other (please specify):	No	54%
Health Lessons * All of the specified Sexuality and Responsibility lessons were taught during science class by classroom teachers, unless parents signed an opt-out form.	Yes	95%
* All classroom teachers followed the district's Health curriculum.	Yes	99%
Other (please specify):	No	46%
Working Out for Wellness (WOW)		
* All classroom teachers followed the campus WOW schedule (20 minutes) to meet the 135 minutes of structured physical activity per week.	Yes	98%
* All classroom teachers followed the campus WOW schedule (20 minutes) to meet the 135 minutes of structured	Yes Yes	98% 99%

Nutrition	Pleasant Hill Response	% Yes at All Elementary Schools
* Healthy options were available when food/beverages were provided to teachers/staff during meetings (i.e. faculty meetings and professional development days).	Yes	98%
* The students had access to healthy foods/beverages when food and beverages were provided at campus events during the school day.	Yes	100%
* The campus staff did not provide students access to Foods of Minimal Nutritional Value (FMNV) (including candy or food rewards) during the school day unless stated in a student's IEP.	Yes	98%
* The campus did not sell food or beverages for any fund-raising activity during the school day.	Yes	98%
* Students and parents had access to healthy foods when food and beverages were served at after-school events/activities.	Yes	100%
The campus developed additional guidelines concerning birthday celebrations (i.e. the number of celebrations per month and a certain time to celebrate) so as not to interfere with instructional time.	Yes	95%
The campus students and staff had no more than one food-related fundraiser.	No	81%
The campus provided integrated nutrition education-based opportunities (i.e. school garden, farm stand, farm to work, cooking classes, etc.)	Yes	95%
Other (please specify):	No	58%
Brain Breaks		
The CSH chair provided staff training on how to implement Brain Breaks and locate Brain Break and GoNoodle resources.	No	94%
At least 1 brain break goal was identified in the Campus Improvement Plan.	Yes	78%
Brain breaks were provided at faculty meetings throughout the school year.	Yes	80%
Other (please specify):	No	48%

Approximately what percentage of classroom teachers are registered and using Go Noodle activities a 7j 536.89m-o. are re

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Figure 4

The majority of students across AISD elementary **schoop** leted at least one marathon, and 19% of elementary schools reported that 6-100% of their students mpleted the equivalent of 4 marathons.

Source. 2016-2017 Elementary Coordinated School Health diates chilquercentages are rounded to the nearest whole number

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CHANGE INEALTHMITNES SONE (HFZ) FROM PRIOR TOURRENTEAR (PERCENTAGE OF CAMPUSES REPORTING IN EACH CATEG

Fitness Area Tested	Pleasant Hill 2016 Final	Pleasant Hill 2017 Final	Pleasant Hill 2016 to 2017 Change*	2017 All Elementary Final Average	Comparison of Pleasant Hill 2017 Final to All Elementary Final
BMI	60%	44%		57%	Less than
Aerobic Capacity	40%	46%		71%	Less than
Curl-Ups	56%	34%		75%	Less than
Push-Ups	35%	<30%		67%	Greater than
Sit and Reach					