A. Food and Beverages In Schools

	Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation	
Food Safety						
1.	All food sold/served to students is prepared in health-inspected facilities under the guidance of food safety certified staff.	Y1-	X			
2.	Students are provided access to hand washing or hand sanitizing before meals or snacks.	Y1	×			
Sch	eduling of Meals					
3.	Pleasant eating environments – where there is plenty of seating and students do not feel rushed during meals.	Y1	Х			
4.	Students are provided with at least 10 minutes to eat after sitting down for breakfast and 15 minutes to eat after sitting down for lunch.	Y1	×			
5.	Accommodations are provided for students who need more time to finish their lunch	Y1	Х			
6.	Meal periods are scheduled at appropriate times. Lunch should be served between 10:100 AM and 1:30 PM	Y2	X			
7.	Lunch periods are <u>after recess</u> in elementary schools in order to increase student nutrient intake and reduce food waste;	Y2		Х	Principals are allowed to make their own schedules. Schedules are made to 1 instruction time.	
8.	Offering attractive dining areas which have enough space for seating all students scheduled for that meal period	Y3	X			
9.	Schools will evaluate their [secondary schools] policy of competitive foods taking into consideration the total school campus	Y2	X		Schools are given Smart 8nack juide lines for LA. Pennington fixt given to each	

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place X	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
10. Participation in the universal lunch program is encouraged, including measures to arrange bus schedules to increase student access, "grab and go" breakfasts, breakfast in the classroom, or breakfast during morning break.	Ongoing process	×		implementing Crobs Go dur Jr. HrsRg. H.ski schools.
Food and Behavior				
11. Foods or beverages are NOT used as rewards for academic performance or good behavior (unless this practice is allowed by a student's individual education plan, behavior intervention plan, or a 504 Individual Accommodation Plan).	Ongoing process		Χ	Some schools us a foods Sof BIS and others do not.
Fundraising				
12. Fundraising is supportive of healthy eating by emphasizing the sale of healthy food items or of non-food items.	Ongoing process		X	Some schools do not have spoolfundrances and others do.
13. Fundraising activities involving the sale of food will take place outside the school day (school day is defined as ½ hour before school starts until after the school bell rings at the end of the school day) and must meet the guidelines for foods sold outside of reimbursable meals menus.	Ongoing process	X		-
14. Students and staff are prohibited from personal fundraising efforts that include the sale of foods or beverages on campus	Ongoing process	X		
15. External organizations, parents, and others using school property are notified of the "healthy" fundraising policy.	Ongoing process	X		Notallowed to sake to Students
Celebrations				
16. Classroom celebrations encourage healthy choices and portion control and not include more than one item that does not include more than one item from outside the criteria established for "healthy" foods.	Ongoing process		χ	Elomentery schools do a bettervists. Secondary schools one horder to implement

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place X	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
Sharing Foods and Beverages				
17. Sharing of foods and beverages is not allowed unless completely unopened	Y1	X		
Snacks				
18. Only "healthy" snack options are offered in vending machines, school stores, concessions stands, a la carte lines, and classrooms. Choices meet guidelines for foods sold outside reimbursable meals and portion size.	Y1	X	54	
Foods Sold Outside of the Reimbursable Meals	Menus			
19. Foods sold meet these guidelines: <u>Elementary schools</u> - reimbursable mean menu items, fruits; vegetables; lowfat dairy items, yogurt	Y1	Х		Schools Follow Smart Bracks Forsales
20. Middle School & High Schools - Reimbursable meal menu items; Foods that contain 7 grams of fat or less per serving; Foods that do not have sugar or other caloric sweeteners as the first ingredient	Y1	X		Schools follow smad snacks for seles
Beverages - ALLOWED for sale				
21. Unflavored or flavored low fat or fat free fluid milk and nutritionally equivalent nondairy beverages (to be defined by USDA)	Y1	X		Elemand hish schools are incompliance all LA amarts nacks
22. Water without added caloric sweeteners or artificial sweeteners	Y1	Х		
23. 100% juice	Y1	X		
Beverages - NOT allowed for sale				
24. Soft drinks containing caloric sweeteners or artificial sweeteners	Υl			ment Bererge and guidelines. Do orther for elementary scho
25. Sports drinks	Y1	X		0
26. Iced teas	Y1	X		
27. Fruit based drinks that contain less than 100% real fruit juice	Y1	X		

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
28. Beverages containing caffeine, excluding lowfat or fat free chocolate milk (which contain trivial amounts of caffeine)	Y1		X	High schools are allowed to have early stratment for the school of the s
Portion Sizes - Except in cases where the National larger serving size to meet meal pattern requirements	al School Lunch ents, portion size	Programes of the f	or School E	Breakfast Program require a
29. One and one quarter ounces for baked chips, crackers, popcorn, cereal, trail mix, nuts, seeds, and dried fruit	Y1		X	paokge meets LA guidelines
30. One ounce for cookies	Y1		X	moets A suidelines
31. Two ounces for cereal bars, granola bars, and other bakery items	Y1	X		
32. Four fluid ounces for frozen desserts, including, but not limited to, lowfat or fat free ice cream	Y1	X		
33. Eight ounces for non frozen yogurt	Y1	X		
34. Twelve fluid ounces for beverages, except: 16 fluid ounces for milk; and unlimited for water	Y1	X		
35. Fruits and non-fried vegetables are exempt from portion size limits	Y1	X		
Food Marketing				
36. All food and beverage advertising (vending machines, school stores, etc.) displays healthy messaging.	Y1		X	need to Theathy messaging.
37. School-based marketing of brands promoting predominantly low nutrition foods and beverages is prohibited. The promotion of healthy foods, including fruit, vegetables, whole grains, and low fat dairy products is encouraged	Y1	X		Howesome postees such as milk.

B. Nutrition Education

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
Nutrition Education - Schools will provide nutricomprehensive program designed to provide stude promote and protect their health for a lifetime. De district policies and the accompanying regulations	ents and their far velopment and a	milies wit	h the knowl of Nutrition	edge and skills necessary to Education curricula will follow ducation will:
38. Health Education, including nutrition education, is delivered by a licensed elementary (K-5) or Health Educator (7-12) in grade level bands: K-2, 3-5, 6-8 and 9-12	Ongoing Process	X		part of curriculum
 Nutrition Education is integrated throughout the school day and after school programs. 	Ongoing process	X		
40. Cafeteria is used as a "learning laboratory" and includes enjoyable, developmentally age-appropriate, participatory activities such as taste tests, promotions, farm visits to farms and gardens	Ongoing process	X		Taste tests.
41. Nutrition Education is culturally relevant and teaches students about cross-cultural nutrition.	Ongoing process	X		
42. Food & Nutrition Services and other community agencies collaborate with teachers to reinforce nutrition education lessons taught in classroom.	Ongoing process	χ		Ε
43. Provide and promote nutrition education to families and the broader community in cooperation with such agencies as WIC, Community Health Clinics, ECFE, Adult Education and other community organizations	Ongoing process	X		

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place X	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
44. Encourage families through newsletters, PSA's, TV, homework assignments, parent-teacher meetings, health fairs, etc. to make healthy food choices and lead a healthy lifestyle.	Ongoing process	X		
45. Staff is trained in stress management, nutrition education and has been provided general wellness resources and opportunities.	Ongoing process	X		

C. Physical Activity

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place X	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
Physical Education				
46. Provides all ELEMENTARY students with 150 minutes per week of physical education through out the entire year.	Y3	χ		
47. Provides all MIDDLE/HIGH School students with 225 minutes per week for the entire school year.	Y3	X		
48. Schools maintain a graduation requirement of <i>two credits</i> of both Health and Physical Education in high school.	Y3	X		
49. All students receive physical education each year. There will be no exemptions to this law (i.e., choice between band, foreign language and physical education is not permissible).	Y3	X		
50. Physical education is provided in appropriate student-:teacher ratio that ensures adequate supervision and	Y2	X		

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1	Fully in Place X	Partially in Place	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
	Y1 - Year 1 $Y2 = Year 2$ $Y3 = Year 3$			
minimized risk of injuries. (The district will work towards establishing an enrollment cap).				
 School has physical education electives available to high school students and is working to increase offerings. 	Y3	У		
Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place X	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
Integrating Physical Activity into the Classroon	n			
52. In addition to physical education, provide all students with other opportunities to be physically active during the school day. (The recommended amount of physical activity is at least 60 minutes per day)	Y3	X		
53. Classroom health education reinforces knowledge and self-management skills needed to maintain a healthy lifestyle and reduce sedentary activities such as watching television	Y2	X		0
54. Integrate physical activity into health and other classroom curriculum such as science, math and social studies when appropriate.	Y3	X		
55. Classroom teachers provide short physical activity breaks between lessons or classes, as appropriate	Y2	X		2
56. Extended periods (2+ hours) of inactivity is discouraged.	Y1	Х		ia i
Daily Recess				
57. Provide ELEMENTARY school students with at least 20 minutes a day of supervised recess each day.	Y2	X		
58. Prepare and encourage ELEMENTARY students to have a physically active recess period.	Y2	1		

Wellness Policy Language	Year of Imple- mentation Y1 = Year 1 Y2 = Year 2 Y3 = Year 3	Fully in Place X	Partially in Place X	Not in Place List steps you will take to meet implementation deadline; list challenges/barriers to implementation
Physical Activity Opportunities Before and	After School			
59. Provide every student with opportunities to voluntarily participate in extra curricular physical activities that meets his or her needs interests and abilities	Y3	X		
60. Provide safe opportunities for both organized and informal use of indoor and outdoor facilities, before and after school. (If partially in place, please specify)	Y1-Y3 Ongoing process	X		
61. School facilities are available to student staff and community members before and after the school day, on weekends, and during school vacations for physical activity and nutrition programs through Community Education	Y1			not community manbor unloss their is a schedu prosm
62. Offer a program to encourage safe walking or biking to and from school where appropriate.	Y1-Y3 Ongoing process			notatthis time
Physical Activity and Punishment				
63. Teachers and other school and community personnel do not use physical activity (i.e. running laps, pushups) or withhold opportunities for physical activity (i.e. recess, physical education) as punishment	Y1		χ	this mp. Gasa disciplinary measure
Staff Wellness				
64. School staff serve as role models for students and are the key to successful implementation of wellness programs. The district and schools offer wellness programs as well as general wellness resources and opportunities.	Y1-Y3 Ongoing process	X		