# 2010 SCHOOL HEALTH PROFILES LEAD HEALTH EDUCATION TEACHER QUESTIONNAIRE

This questionnaire will be used to assess school health education across your state or school district. Your cooperation is essential for making the results of this survey comprehensive, accurate, and timely. Your answers will be kept confidential.

#### **INSTRUCTIONS**

- 1. This questionnaire should be completed by the **lead health education teacher** (or the person acting in that capacity) and concerns only activities that occur in the <u>school listed below</u>. Please consult with other people if you are not sure of an answer.
- 2. Please use a #2 pencil to fill in the answer circles completely. Do not fold, bend, or staple this questionnaire or mark outside the answer circles.
- 3. Follow the instructions for each question.

٠.	Tonow the instructions for each question.
4.	Write any additional comments you wish to make at the end of this questionnaire.
5.	Return the questionnaire in the envelope provided.
	Person completing this questionnaire
Name	:
Title:	
Schoo	ol name:
Distri	ct:
Telep	hone number:
	To be completed by the SEA or LEA conducting the survey
Schoo	ol name:
	Survey ID

	Surv	vey ID	
0	0	0	0
1	1	1	1
2	2	2	2
3	2 3 4 5 6 7	2 3 4 5 6	2 3 4 5 6
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7	7	7	7
1 2 3 4 5 6 7 8	8	7 8 9	7 8 9
9	9	9	9

### 2010 SCHOOL HEALTH PROFILES LEAD HEALTH EDUCATION TEACHER QUESTIONNAIRE

## REQUIRED HEALTH EDUCATION COURSES

(Definition: A required health education course is defined as one that students must take for graduation or promotion from your school and includes instruction about health topics such as injuries and violence, alcohol and other drug use, tobacco use, nutrition, HIV infection, and physical activity.)

	w many required health educen your school? (Mark one res		o stude	nts take	e in grades 6 t	hro
$\Box$	0 courses → Skip to Questio	on 4				
=	1 course					
	2 courses					
	3 courses					
	4 or more courses					
			each of	the toll	lowing grades	in j
	ool? (For each grade, mark ye k "grade not taught in your sch	s or no, or if you				
	ool? (For each grade, mark ye	s or no, or if you			ot have that gr	rade
	ool? (For each grade, mark ye	s or no, or if you				rade
marl	ool? (For each grade, mark ye k "grade not taught in your sch  Grade 6	s or no, or if your	Yes	ol does n	ot have that gr Grade not	rade
marl	ool? (For each grade, mark ye k "grade not taught in your sch  Grade  6	s or no, or if you	Yes	ol does n	ot have that gr Grade not	rade
a. b. c.	ool? (For each grade, mark ye k "grade not taught in your sch Grade 6	s or no, or if you	Yes	No	ot have that gr Grade not	rade
marl	Grade 6	s or no, or if you	Yes	No	ot have that gr Grade not	rade
a. b. c. d. e.	Grade 6	s or no, or if you	Yes	No	ot have that gr Grade not	rade
a. b. c. d.	Grade 6	s or no, or if you	Yes	No	ot have that gr Grade not	rade

The following questions apply to any instruction on health topics such as those listed above Question 1, including instruction that is not required and instruction that occurs outside of health education courses.

4.	Are those who <u>teach health education</u> at your school provided with each of the <b>following materials?</b> (Mark yes or no for each material.)					
		Material	Y	es N	lo	
	a.	Goals, objectives, and expected outcomes for health education		□ [		
	b.	A chart describing the annual scope and sequence of instruct			_	
		for health education		إإ	_	
	c.	Plans for how to assess student performance in health educat			_	
	d.	A written health education curriculum	••••••	<u> </u>		
5.	no fo	s your <u>health education curriculum</u> address each of the folloor each skill; or mark NA for each skill if your school does not heation curriculum.)	_	•	es or	
		Skill	Yes	No	NA	
	a.	Comprehending concepts related to health promotion				
		and disease prevention to enhance health	🔲	🔲	$\square$	
	b.	Analyzing the influence of family, peers, culture, media,				
		technology, and other factors on health behaviors	🔲	🔲	🔲	
	c.	Accessing valid information and products and services to				
		enhance health	🔲	🔲	🗌	
	d.	Using interpersonal communication skills to enhance				
		health and avoid or reduce health risks	🔲	🔲	🔲	
	e.	Using decision-making skills to enhance health	🔲	🔲	🗌	
	f.	Using goal-setting skills to enhance health	🔲	🔲	🗌	
	g.	Practicing health-enhancing behaviors to avoid or reduce				
		risks			🗌	
	h.	Advocating for personal, family, and community health	🗌	🔲		
(Defi	inition: es such eation c ol.)	D HEALTH EDUCATION  Required health education is defined as any classroom instruction as those listed above, including instruction that occurs outsicourses that students must receive for graduation or promotice ealth education instruction required for students in any of grour school? (Mark one response.)	de of he on from	alth your		
		Yes No				

7.	During this school year, have teachers in your school tried to increase student
	knowledge on each of the following topics in a required course in any of grades 6
	through 12? (Mark yes or no for each topic.)

	Topic	Y	es	I	No
a.	Alcohol- or other drug-use prevention			]	
b.	Asthma			]	
c.	Emotional and mental health			]	
d.	Foodborne illness prevention			]	
e.	Human immunodeficiency virus (HIV) prevention			]	
f.	Human sexuality			]	
g.	Injury prevention and safety			]	
h.	Nutrition and dietary behavior			]	
i.	Physical activity and fitness		_	•	
j.	Pregnancy prevention			]	
k.	Sexually transmitted disease (STD) prevention			]	
1.	Suicide prevention			]	
m.	Tobacco-use prevention			]	
n.	Violence prevention (e.g., bullying, fighting, or			_	
	homicide)			]	

8. During this school year, did teachers in your school teach each of the following tobacco-use prevention topics in a required course for students in any of grades 6 through 12? (Mark yes or no for each topic.)

	Topic	Yes	No
a.	Identifying tobacco products and the harmful substances they		
	contain		
b.	Identifying short- and long-term health consequences of tobacco		
	use	🔲 .	
c.	Identifying legal, social, economic, and cosmetic consequences		
	of tobacco use	🔲 .	
d.	Understanding the addictive nature of nicotine	🔲 .	
e.	Effects of tobacco use on athletic performance	🔲 .	
f.	Effects of second-hand smoke and benefits of a smoke-free		
	environment	🔲 .	
g.	Understanding the social influences on tobacco use, including		
	media, family, peers, and culture	🔲 .	
h.	Identifying reasons why students do and do not use tobacco		
i.	Making accurate assessments of how many peers use tobacco	🔲 .	
j.	Using interpersonal communication skills to avoid tobacco		
	use (e.g., refusal skills, assertiveness)	🔲 .	
k.	Using goal-setting and decision-making skills related to not using		
	tobacco	🔲 .	
1.	Finding valid information and services related to tobacco-use		
	prevention and cessation	🔲 .	
m.	Supporting others who abstain from or want to quit using tobacco		
n.	Supporting school and community action to support a tobacco-fre	e	
	environment		
0.	Identifying harmful effects of tobacco use on fetal development	🔲 .	

9. During this school year, did teachers in your school teach each of the following HIV, STD, or pregnancy prevention topics in a required course for students in each of the grade spans below? (Mark yes or no for each topic for each grade span; or mark NA for each topic if your school does not contain grades in that grade span.)

a. The differences between HIV and AIDS			<u>G</u>	<del>lrade</del>	S			Gra	ades	<u> </u>
a. The differences between HIV and AIDS			<u>6,</u>	7, or	8	;	9, 1	0, 1	<b>1</b> , o	r 12
b. How HIV and other STDs are transmitted	То	_	Yes	No	NA		Yes	Ņ	No	NA
c. How HIV and other STDs are diagnosed and treated	a.		∐	· 📙 ·	∐		·닏	ļ	_  ··	$\cdot$ $\sqsubseteq$
and treated	b.		🔲	. ∐ .	📙		. 🔲	[	]	. 🔲
d. Health consequences of HIV, other STDs, and pregnancy	c.	<del>_</del>					_			_
and pregnancy			🔲	. ∐ .	📙		. 🔲	[	]	. Ш
e. The relationship among HIV, other STDs, and pregnancy	d.	Health consequences of HIV, other STDs,								
and pregnancy		and pregnancy	🔲	. 🗌 .	🗌			[	่	. 🗌
f. The relationship between alcohol and other drug use and risk for HIV, other STDs, and pregnancy	e.	The relationship among HIV, other STDs,								
use and risk for HIV, other STDs, and pregnancy		and pregnancy	🔲	. 🔲 .	🗌			[	□	
g. The benefits of being sexually abstinent	f.	The relationship between alcohol and other drug								
h. How to prevent HIV, other STDs, and pregnancy		use and risk for HIV, other STDs, and pregnancy	🔲	. 🔲 .	🔲			[	่	
h. How to prevent HIV, other STDs, and pregnancy	g.	The benefits of being sexually abstinent	🔲	$. \square$ .	🔲			[	<u> </u>	$\Box$
products, and services related to HIV, other STDs, and pregnancy	ĥ.	How to prevent HIV, other STDs, and pregnancy	🔲	$. \square$	🔲		. 🔲	[	<u> </u>	$. \square$
and pregnancy	i.	How to access valid and reliable health information,								
and pregnancy		products, and services related to HIV, other STDs,								
j. The influences of media, family, and social and cultural norms on sexual behavior		•	П	.□.	🔲		. $\square$	[	╗	. $\square$
cultural norms on sexual behavior	i.	<u> </u>								
k. Communication and negotiation skills related to eliminating or reducing risk for HIV, other STDs, and pregnancy	J		П	.П.	П		. $\square$	[	╗	. $\square$
eliminating or reducing risk for HIV, other STDs, and pregnancy	k.	Communication and negotiation skills related to						•		_
and pregnancy		<u>e</u>								
Goal-setting and decision-making skills related to eliminating or reducing risk for HIV, other STDs, and pregnancy		<u> </u>	П	.П.	П			[	╗	. $\square$
eliminating or reducing risk for HIV, other STDs, and pregnancy	1.	1 0 0		· Ш ·						- Ш
and pregnancy										
m. Compassion for persons living with HIV or AIDS		•	П	.П.				[	╗	. $\square$
n. Efficacy of condoms, that is, how well condoms  work and do not work	m.		_	ĬĦĬ			Ħ	j	<b>=</b>  ``	`
work and do not work			Ш	· — ·			' Ш	[		· Ш
o. The importance of using condoms consistently and correctly				. П.			П	[	<b>—</b>	
and correctly	Ο.		Ш	· Ш ·	Ш		' Ш	[	``	· Ш
	٠.							. [	$\neg$	
p. 110 % to octain contoins	n	•	_	·Η΄	"H		Ħ	[	╡"	·
q. How to correctly use a condom			=	·Ħ.	"H		Ħ	[	╡	H

grad					
	Торіс	Yes	_	1	•
a.	Benefits of healthy eating		<u>]</u>	••••	
b.	Food guidance using MyPyramid		<u>]</u>	••••	
c.	Using food labels		<u>]</u>		
d.	Balancing food intake and physical activity		<u>]</u>		,
e.	Eating more fruits, vegetables, and whole grain products	<u>_</u>	<u>]</u>	••••	,
f.	Choosing foods that are low in fat, saturated fat, and cholesterol		]	• • • •	•
g.	Using sugars in moderation		]	• • • •	•
h.	Using salt and sodium in moderation		]	•••	
i.	Eating more calcium-rich foods		].,		
j.	Food safety		]	•••	•
k.	Preparing healthy meals and snacks		]		•
1.	Risks of unhealthy weight control practices		]		
m.	Accepting body size differences		<u>]</u> .,		
			٦.		•
phys	Signs, symptoms, and treatment for eating disorders	follov			-
Dur phys	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)	follov des 6	tl	hi	•
Duri phys 12?	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic	follov des 6 Yes	tl -	hi	•
Dur: phys 12?	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity	follov des 6 Yes	tl -	hi	•
Duri phys 12?	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular	follov des 6 Yes		hı	1
Dur: phys. 12?  a. b.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition)	follov des 6 Yes		hı	1
Duri phys 12? a. b.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down)	follov des 6 Yes		hr	]
Dur: phys. 12?  a. b.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grace (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down)	followdes 6  Yes		hr	
During phys 12?  a. b. c. d.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity)	follov des 6 Yes	]		]
During phys 12?  a. b. c. d. e.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity)	follov des 6 Yes	]		]
During phys 12?  a. b. c. d. e.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grace (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan	followdes 6  Yes	]	hr	
During phys 12?  a. b. c. d. e. f.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan	follow des 6  Yes	]	hr	]
During phys 12?  a. b. c. d. e. f. g.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grace (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan Monitoring progress toward reaching goals in an individualized physical activity plan	follow des 6  Yes	] ] ]	hr	
During phys 12?  a. b. c. d. e. f. g. h.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grading (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan	follow des 6  Yes	] ] ]	hr	
During hys 12?  a. b. c. d. e. f. g. h. i.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan	follow des 6  Yes	] ] ]	hr	
During phys 12?  a. b. c. d. e. f. g. h. i. j.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan	follow des 6  Yes	] ] ]	hr	
During phys 12?  a. b. c. d. e. f. g. h. i.	ing this school year, did teachers in your school teach each of the sical activity topics in a required course for students in any of grad (Mark yes or no for each topic.)  Topic Physical, psychological, or social benefits of physical activity Health-related fitness (i.e., cardiorespiratory endurance, muscular endurance, muscular strength, flexibility, and body composition) Phases of a workout (i.e., warm-up, workout, cool down) How much physical activity is enough (i.e., determining frequency, intensity, time, and type of physical activity) Developing an individualized physical activity plan	follow des 6  Yes	]	hr	

## **HIV PREVENTION**

12.	prev Hisp	ing this school year, did your school provide any HIV, STD, or pregnancy rention programs for ethnic/racial minority youth at high risk (e.g., black, panic, or American Indian youth), including after-school or supplemental grams, that did each of the following? (Mark yes or no for each activity.)
		Activity Yes No
	a.	Provided curricula or supplementary materials that include pictures, information, and learning experiences that reflect the
		life experiences of these youth in their communities
	b.	Provided curricula or supplementary materials in the primary
		languages of the youth and families
	c.	Facilitated access to direct health services or arrangements with providers not on school property who have experience in serving
		these youth in the community
	d.	Facilitated access to direct social services and psychological
		services or arrangements with providers not on school property
		who have experience in serving these youth in the community
	tran lang	o, or pregnancy prevention information that is relevant to lesbian, gay, bisexual, sgender, and questioning youth (e.g., curricula or materials that use inclusive uage or terminology)? (Mark one response.)  Yes
COL	LABO	PRATION
14.		ing this school year, have any health education staff worked with each of the wing groups on health education activities? (Mark yes or no for each group.)
		Group Yes No
	a.	Physical education staff
	b.	Health services staff (e.g., nurses)
	c.	Mental health or social services staff
	d.	(e.g., psychologists, counselors, and social workers)
	e.	School health council, committee, or team

15.	inforn	g this school year, did your school provide parents and families nation designed to increase parent and family knowledge of each ing topics? (Mark yes or no for each topic.)			ılth
		Topic	Yes	<b>s</b> ]	No
	a.	HIV prevention, STD prevention, or teen pregnancy			
		prevention	[	<u>]</u>	. 🔲
	b.	Tobacco-use prevention	[	<u> </u>	. 🔲
	c.	Physical activity	_	_	
	d.	Nutrition and healthy eating		_]	. 🔲
	e.	Asthma	[	<b>]</b>	
PROI 16.	Durin works	NAL DEVELOPMENT  g the past two years, did you receive professional development ( hops, conferences, continuing education, or any other kind of in  f the following topics? (Mark yes or no for each topic.)			) on
		Topic	Yes	<b>3</b> ]	No
	a.	Alcohol- or other drug-use prevention	[	<u>]</u>	$\Box$
	b.	Asthma		<u>]</u>	
	c.	Emotional and mental health		<u>]</u>	. 🔲
	d.	Foodborne illness prevention		<u>_</u> ]	. 🔲
	e.	HIV prevention		<u>_</u>	
	f.	Human sexuality		<b>_</b>	.∐
	g.	Injury prevention and safety	<u>L</u>	_]	.∐
	h.	Nutrition and dietary behavior			.∐
	i.	Physical activity and fitness		_]	.∐
	j.	Pregnancy prevention		_	.∐
	k.	STD prevention	<u>L</u>	_]	.∐
	1.	Suicide prevention	<u>L</u>	<b>_</b>	.∐
	m.	Tobacco-use prevention		=	=
	n.	Violence prevention (e.g., bullying, fighting, or homicide)		<u> </u>	. 🔲

17. During the past two years, did you receive professional development (e.g., workshops, conferences, continuing education, or any other kind of in-service) on each of the following topics? (Mark yes or no for each topic.)

	Topic	Yes	No
a.	Describing how widespread HIV and other STD infections		
	are and the consequences of these infections		
b.	Understanding the modes of transmission and effective		
	prevention strategies for HIV and other STDs		
c.	Identifying populations of youth who are at high risk of being		
	infected with HIV and other STDs		🗌
d.	Implementing health education strategies using prevention		
	messages that are likely to be effective in reaching youth		🗌
e.	Teaching HIV prevention education to students with		
	physical, medical, or cognitive disabilities		. 🗆
f.	Teaching HIV prevention education to students of various		
	cultural backgrounds		
g.	Using interactive teaching methods for HIV prevention		
	education (e.g., role plays or cooperative group activities)		
h.	Teaching essential skills for health behavior change related to		
	HIV prevention and guiding student practice of these skills		. 🗆
i.	Teaching about health-promoting social norms and beliefs		
	related to HIV prevention		
j.	Strategies for involving parents, families, and others in student		
	learning of HIV prevention education		
k.	Assessing students' performance in HIV prevention education		
1.	Implementing standards-based HIV prevention education		
	curricula and student assessment		. 🗆
m.	Using technology to improve HIV prevention education		
	instruction		. 🗆
n.	Teaching HIV prevention education to students with limited		
	English proficiency		
0.	Addressing community concerns and challenges related to HIV		
	prevention education		. П

	Topic	Yes		N
a.	Alcohol- or other drug-use prevention		]	[
b.	Asthma		]	[
c.	Emotional and mental health		ĺ	[
d.	Foodborne illness prevention		Ì	   
e.	HIV prevention		İ	   
f.	Human sexuality		j	
g.	Injury prevention and safety			İ
h.	Nutrition and dietary behavior		-	
i.	Physical activity and fitness			
j.	Pregnancy prevention			
k.	STD prevention		=	- 1
1.	Suicide prevention		j	
m.	Tobacco-use prevention		j	
			1	
n.  Dui	Violence prevention (e.g., bullying, fighting, or homicide) ring the past two years, did you receive professional developmen rkshops, conferences, continuing education, or any other kind of h of the following topics? (Mark yes or no for each topic.)	t (e.g.,	]	 ;)
n.  Dui	Violence prevention (e.g., bullying, fighting, or homicide) ring the past two years, did you receive professional developmentshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)	t (e.g.,		
n.  Dui	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional developmentshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive	t (e.g., in-serv		
n.  Dur  wor  eac	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional developmentshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive disabilities	t (e.g., in-serv	]	N
n.  Dur wor eac	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional developments rkshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive disabilities	t (e.g., in-serv	]	N
n.  Durwor eac  a. b.	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional developmentshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive disabilities	t (e.g., in-serv	]	N
n.  Durwon eac  a.  b. c.	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional development rkshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive disabilities  Teaching students of various cultural backgrounds  Teaching students with limited English proficiency  Teaching students of different sexual orientations or gender identities  Using interactive teaching methods (e.g., role plays or	t (e.g., in-serv	]	<b>N</b>
n.  Durword eac  a. b. c. d.	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional development rkshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive disabilities	t (e.g., in-serv	]	N
n.  Durwon eac  a. b. c. d. e.	Violence prevention (e.g., bullying, fighting, or homicide)  ring the past two years, did you receive professional development rkshops, conferences, continuing education, or any other kind of the following topics? (Mark yes or no for each topic.)  Topic  Teaching students with physical, medical, or cognitive disabilities	t (e.g., in-serv	]	N
n.  Durword eac  a. b. c. d.	Violence prevention (e.g., bullying, fighting, or homicide)	t (e.g., in-serv	]	N
n.  Durwon eac  a. b. c. d. e. f. g.	Violence prevention (e.g., bullying, fighting, or homicide)	t (e.g., in-serv	]	N

20.	Would you like to receive professional development on each of these yes or no for each topic.)	topics?	(Mark
	Topic Topic Topic tradents with physical medical or cognitive	Yes	No
	a. Teaching students with physical, medical, or cognitive disabilities		
	b. Teaching students of various cultural backgrounds		
	c. Teaching students with limited English proficiency		
	d. Teaching students of different sexual orientations or gender identities		
	e. Using interactive teaching methods (e.g., role plays or		_
	cooperative group activities)		
	f. Encouraging family or community involvement		
	g. Teaching skills for behavior change		
	h. Classroom management techniques (e.g., social skills training,		
	environmental modification, conflict resolution and mediation,		
	and behavior management)		
	i. Assessing or evaluating students in health education	L.	
PROF	FESSIONAL PREPARATION		
21.	What was the major emphasis of your professional preparation? (Maresponse.)	Iark one	
	Health and physical education combined		
	Health education		
	Physical education		
	Other education degree		
	☐ Kinesiology, exercise science, or exercise physiology		
	Home economics or family and consumer science		
	Biology or other science		
	Nursing		
	Counseling		
	Public health		
	☐ Nutrition		
	Other		
22.	Currently, are you certified, licensed, or endorsed by the state to tea education in middle school or high school? (Mark one response.)	ich healt	th
	☐ Yes ☐ No		

23.	Including this school year, how many years of experience do you have teaching health education courses or topics? (Mark one response.)
	<ul> <li>☐ 1 year</li> <li>☐ 2 to 5 years</li> <li>☐ 6 to 9 years</li> <li>☐ 10 to 14 years</li> <li>☐ 15 years or more</li> </ul>

Thank you for your responses. Please return this questionnaire.