Attachment 2: 2018 Science Ambassador Fellowship Exit Satisfaction Survey Screen Shots

2018 Science Ambassador Fellowship Exit Survey Introduction Form Approved OMB No. 0920-0974 Expiration Date: 10/31/2019 2018 Science Ambassador Fellowship Exit Satisfaction Survey Thank you for participating in the 2018 CDC Science Ambassador Fellowship! The information you provide will be used to guide the direction of future Fellowships. Your participation is voluntary and your answers will not affect earning continuing education You may take this survey anonymously. Information will be treated in a secure manner. This survey will take approximately 10 minutes to complete. By continuing to the next page, you have consented to complete this survey. Please contact scienceambassador@cdc.gov if you have any questions or problems concerning this survey. The public reporting burden of this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden to - CDC/ATSDR Reports

Clearance Officer; 1600 Clifton Road NE, MS D-74, Atlanta, Georgia 30333 ATTN: PRA (0920-0974).

* 1.	In the past school year, whic	h grade(s) did you teach? Select all that apply:
	Elementary (K-5)	Graduate
	Middle (6-8)	Other: Curriculum Development Specialist
	High (9-12)	Other: Professional Development Provider
	Undergraduate	
	Other (please specify):	
* 2.	In the past school year, which	ch subject area(s) did you teach? Select all that apply:
	Epidemiology or Public Health	
	Core Sciences (e.g., Life Sciences, Physics of Science)	al Sciences, Earth and Space Sciences, Engineering, Technology, and Applications
	Health and Medical Sciences	
	Other (please specify):	
* 3.	In the past school year, which	ch resource(s) did you use to teach public health?
Se	elect all that apply:	
	N/A	
	CDC Science Ambassador Fellowship Les	sson Plans
	CDC Website	
	Other Lesson Plans (e.g., Young Epidemic at least 1-2 examples:	ology Scholars Lesson Plans) or Websites (e.g., Medical Detectives). Please provide

*	4. In the upcoming school year, do you plan to teach an entire course related to public health?
	Yes, I plan to in the next year
	No, but I plan to in the future
	No, but I plan to incorporate public health into my current course
	None of the above.
	5. Do any of the schools where you teach receive Title I funds?
	○ Yes
	○ No
	○ I am not sure
	○ I prefer not to answer
	○ Not applicable

★ 6. Which of the following are barriers to your teaching public health?

	Not a barrier	Somewhat of a barrier	Major barrier
Availability of public health activities and lesson plans	•	•	•
Basic knowledge to teach public health content	0	0	0
Skills to teach public health content	•	•	0
Confidence in teaching public health content	\circ	0	0
School support for teaching public health content	•	•	•
Student interest in public health	\circ	0	0
Other (please specify)			

★ 7. Please indicate your level of agreement with the following statements:

	Strongly Disagree	Disagree	Neutral	Agree	Strongly Agree	N/A
After the CDC Science Ambassador Fellowship summer course, I was able to use the network of CDC Science Ambassador fellows and peer leaders as resources.	•	0	0	0	0	0
The interaction I had with the network of CDC Science Ambassador fellows and peer leaders was helpful to me in teaching public health.	0	0	0	0	0	0

* 8. Please provide your best estimations for the following:

Please enter 0 for the following values that are non-applicable to you. If you teach in a classroom setting, how many students did you teach public health content to as part of your curriculum or elective course in the past school year? How many teachers did you train in teaching public health content in the past school year How many students did you coach through extracurricular clubs or programs at your school related to public health (e.g., Science Olympiad Disease Detectives coach; HOSA supervisor for Public Health or Epidemiology event) in the past school year? How many instructional hours did you dedicate to teaching public health in the past school year? How many teachers/colleagues did you share your team's CDC Science Ambassador Fellowship activity with in the past year? How many teachers/colleagues have you recommended the CDC Science Ambassador Fellowship to in the past school year? Apart from your CDC Science Ambassador Fellowship activity, did you develop any new public health content (e.g., activities, lesson plans, or curricula) in the past school year? (Yes/No) In the past school year, did you teach the activity that you developed as part of the Science Ambassador Fellowship summer course? (Yes/No)

9. In the past school year, I have presented a session about teaching public health at a: (Select all that apply)						
Local conference, meeting, or professional development training session						
State/regional conference, meeting, or professional development training session						
National conference, meeting, or professional development training session						
International conference, meeting, or professional development training session						
Other (please specify)						
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* 10. Please indicate your level of agreement with the following statements.

		Strongly Disagree	Disagree	Neutral	Agree	Agree Agree
	I was satisfied with the interaction with CDC Science Ambassador Fellowship team throughout the past school year.	0	0	0	0	0
	I was satisfied with the Quarterly Newsletter.	0	0	0	0	0
	Please explain and provide suggestions for improvement on interaction with th	ne CDC Science A	mbassado	or Fellov	/ship te	am.
k	11. Please provide feedback for improvement on the f	following qu	uestion	ıs.		
	Which aspects of the CDC Science Ambassador Fellowship were most helpful t	to you?				
	What could be improved to make the CDC Science Ambassador Fellowship a more effective learning experience?					
k	12. Is this your first year participating in the CDC Scie Yes No	ence Ambas	sador	Fello	wshij	0?
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13. Please indicate your level of agreement with the following statements:

		Strongly Disagree	Disagree	Neutral		Strongly Agree		
Participation in the CDC Science Ambassador Fellowship improof the basic knowledge needed to teach public health effective		0	0	0	0	0		
The CDC Science Ambassador Fellowship improved my skills reflectively.	to teach public health	\circ	\circ	\circ	0	0		
Participation in the CDC Science Ambassador Fellowship moti public health.	vated me to teach	0	0	0	0	0		
After participation in the CDC Science Ambassador Fellowship teaching public health. $\label{eq:cdc} \begin{picture}(100,0) \put(0.00,0){\line(0.00,0){100}} \put(0.00,0){\line(0.00,0){100}}$, I feel confident	\circ	\circ	\circ	0	0		
The CDC Science Ambassador Fellowship met my professional	expectations.	0	0	0	0	0		
The CDC Science Ambassador Fellowship has motivated me to public health training and professional development opportunibelow	•	0	0	0	0	0		
I would recommend the CDC Science Ambassador Fellowship	to others.	0	0	0	0	0		
The CDC Science Ambassador Fellowship has motivated me to pursue additional public health training and professional development opportunities by:								
14. Do you plan to apply to be a Science Ar	nbassador Fellov	wship	peer le	eader	?			
Yes, I plan to apply this year	No, I do not plan to	apply						
Yes, I plan to apply in the future	None of the above							
No, while I would like to, it would be difficult to return as a peer leader								
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Reflection on Fellowship - Peer Leaders

(Science Ambassador Workshop?					
	16. Please indicate your level of agreement with the follow	ing st	ateme	nts:		
		Strongly Disagree	Disagree	Neutral	Agree	Strong Agree
	Participation in the CDC Science Ambassador Fellowship as a peer leader improved my understanding of the basic knowledge needed to teach public health effectively.	0	0	0	0	0
	Participation in the CDC Science Ambassador Fellowship as a peer leader provided me with the opportunity to practice my leadership skills.	\circ	\circ	\circ	\circ	0
	Participation in the CDC Science Ambassador Fellowship as a peer leader motivated me to encourage other teachers to teach public health.	0	0	0	0	0
	After participation in the CDC Science Ambassador Fellowship as a peer leader, I feel confident in mentoring other teachers in how to teach public health effectively.	0	\circ	0	0	0
	Participation in the CDC Science Ambassador Fellowship as a peer leader met my professional expectations.	0	0	0	0	0
	I would encourage other CDC Science Ambassador Fellows to apply to become a peer leader.	0	0	0	0	0

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15. In what year did you first participate in the Science Ambassador Fellowship or