OMB CONTROL NUMBER: 0693-XXXX EXPIRATION DATE: XX/XX/20XX

NIST-1103 (12-2010) DAO 203-26 U.S. DEPARTMENT OF COMMERCE NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY

Teacher Application for the NIST Summer Institute for Middle School Science Teachers (NIST Summer Institute) or the NIST Research Experience for Teachers (NIST RET)

Act sub coll hou mai esti que	TE: This application/questionnaire contains collection of information requirements subject to the Paperwork Reduction (PRA). Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be object to penalty for failure to comply with, a collection of information subject to the requirements of the PRA, unless that lection of information displays a currently valid OMB Control Number. The estimated response time for this collection is 1 ur. The response time includes the time for reviewing instructions, searching existing data sources, gathering and intaining the data needed, and completing and reviewing the collection of information. Send comments regarding this imate or any other aspects of this collection of information, including suggestions for reducing the length of this estionnaire, to the National Institute of Standards and Technology, Attn., Anneke Tingle, via email at needed.
Che	eck the applicable program: NIST Summer Institute NIST RET
1.	Teacher's Name:
2.	Nickname (if applicable):
3.	Email Address:
4.	Complete School Name:
5.	School Address:
6.	School District:
7.	School Supervisor's Name:
8.	School Supervisor's Email:
9.	County Science Supervisor's Name:
10.	County Science Supervisor's Email:
11.	Are you a U.S. citizen or a permanent U.S. resident?
	a. Yes D. No D.
12.	If nominated for the NIST Summer Institute, will you be able to commit two (2) full weeks to attend the NIST Summer Institute, July 18-29, 2011, from 9 a.m. to 4 p.m. Monday through Friday or if nominated for the NIST RET, will you be able to commit six (6) full weeks to participate in the NIST RET, Summer 2011, from 8:30 a.m. to 5 p.m. Monday through Friday?
	a. Yes b. No

13.	How many year	s have you ta	ught <i>science</i> at the n	niddle sc	hool level (Grades 6, 7,	and/or 8)?		
	Number of year	's:							
14.	How many year	rs have you ta	ught <i>any</i> school at <i>aı</i>	ny level?	•				
	Number of year	'S:							
15.			n science for the curr science. If you teach						
			Primary Grade		Iditional Gra				
		6 th grade	(Select One)	(36)	ect all that a	<i>αμμι</i> γ)			
		7 th grade							
		8 th grade							
16.		the majority	ct to teach science for your time teaching at apply. Primary Grade (Select One)	science		ect to teach s			
		7 th grade							
		8 th grade							
17.		options do no	ed? (<i>For <u>each</u> degre</i> ot include certification						
		Type of D	egree	Math	Science	Education	Science Education	Other	None
	Bachelor			IVIALIT	Science	Education			None
	Master								
	Ph.D								
	Ed.D.								
	Profession	nal Degree (e.	g., M.D., L.P.N.)						
	Specialist	Degree							
	Other (spe	ecify):							
				1		I	l		

a. \ b.	No						
If yes	s, what degrees are you <u>currently</u> working or	? (For ea	ach degree				
	Type of Degree			Degree			
	Type of Degree	Math	Science	Education	Science Education	Other	None
	Bachelor						
	Master						
	Ph.D						
	Ed.D.						
	Professional Degree (e.g., M.D., L.P.N.)						
	Specialist Degree						
	Other (an acif)	1					
. For e	Other (specify):each of the subject areas listed below, indicated to the subject areas listed below.	te which	subjects are	e covered in y	our classes i	n the cur	rent sci
. For e	each of the subject areas listed below, indica		-				
For e	each of the subject areas listed below, indica . (Mark <u>one</u> response on each line.)		-			n the cur	rent sci
For e	each of the subject areas listed below, indica . (<i>Mark <u>one</u> response on each line</i> .) Subject Area Covered i		-				
For e	each of the subject areas listed below, indica . (<i>Mark <u>one</u> response on each line</i> .) Subject Area Covered in Biology		-				
For e	each of the subject areas listed below, indica . (<i>Mark one response on each line</i> .) Subject Area Covered in Biology Earth Science		-				
For e	each of the subject areas listed below, indicated. (Mark one response on each line.) Subject Area Covered in Biology Earth Science Space Science		-				
For e	each of the subject areas listed below, indicated. (Mark one response on each line.) Subject Area Covered in Biology Earth Science Space Science Physics		-				
For e	each of the subject areas listed below, indical. (Mark one response on each line.) Subject Area Covered in Biology Earth Science Space Science Physics Chemistry		-				
For e	each of the subject areas listed below, indicated. (Mark one response on each line.) Subject Area Covered in Biology Earth Science Space Science Physics Chemistry Weather	n Your Cl	asses in the	ne Current So	chool Year		
For e year.	Each of the subject areas listed below, indicated. (Mark one response on each line.) Subject Area Covered in Biology Earth Science Space Science Physics Chemistry Weather Metrology (Measurement Science) Separating Science (Processes by which coe each other, e.g., chromatography, crystallize	n Your Cl	asses in the	ne Current So	chool Year		

20.	Which of the followi (Mark <u>all</u> that apply.		ent activities have you	u participated in durin	g the past three (3) years?
21.	b. Learning c. Selecting d. Using res e. Learning f. Wo limited Er g. Developir h. Developir i. Using tect j. Learning k. Other (spe	content knowledge related content knowledge not reland adapting instructional earch to inform curriculum strategies for aligning curricking with diverse and/or reglish proficiency ag leadership skills in working with particular in working with particular in late of the content of the cont	lated to science I material I with standards riculum with standards minority students, spec king with peers rents, school boards, stics IST RET, have you pa	or other outside of the	e school
	a. Yes b. No				
		ollowing information about	t any professional dev	elopment activities in	which you participated in
	Name of Progra	m Sponsoring Agency	Type of setting (e.g., government, industry, university)	Year	Duration (number of days)
22.	_	about the NIST Summer In	·	orogram? (<i>Mark</i> <u>one</u>)	response.)
	b. Encouraged c. Encouraged school or di coach). d. Encouraged e. Encouraged	open invitation and decide by a former NIST Summ aged/recruited/designated strict level (e.g., superinted/recruited/designated speage/recruited/designated int program or organization cify).	er Institute or NIST RI by an administrator (endent, curriculum spe ecifically by my school by local leadership co	excluding school prinecialist, department he principal.	cipal) or specialist at the ead or chair, or science
	23. For RET nomin	ated teachers <u>only,</u> when	did you attend a prior	NIST Summer Institu	ite (dates and year)?

NIST-1103 (12-2010)

Statement of Motivation: In the space provided below (may not exceed space provided) Describe why you would like to attend the NIST Summer Institute or participate in the NIST Research Experience for Teachers. The space provided below (may not exceed space provided) Describe why you would like to attend the NIST Summer Institute or participate in the NIST Research Experience for Teachers.				
. S	,			

*By signing this application, I certify that the statements herein are true, complete, and accurate to the best of my knowledge. I also agree to comply with any resulting terms if I accept an award. I am aware that any false, fictitious, or fraudulent statements or claims may subject me to criminal, civil, or administrative penalties (U.S. Code, Title 218, Section 1001).