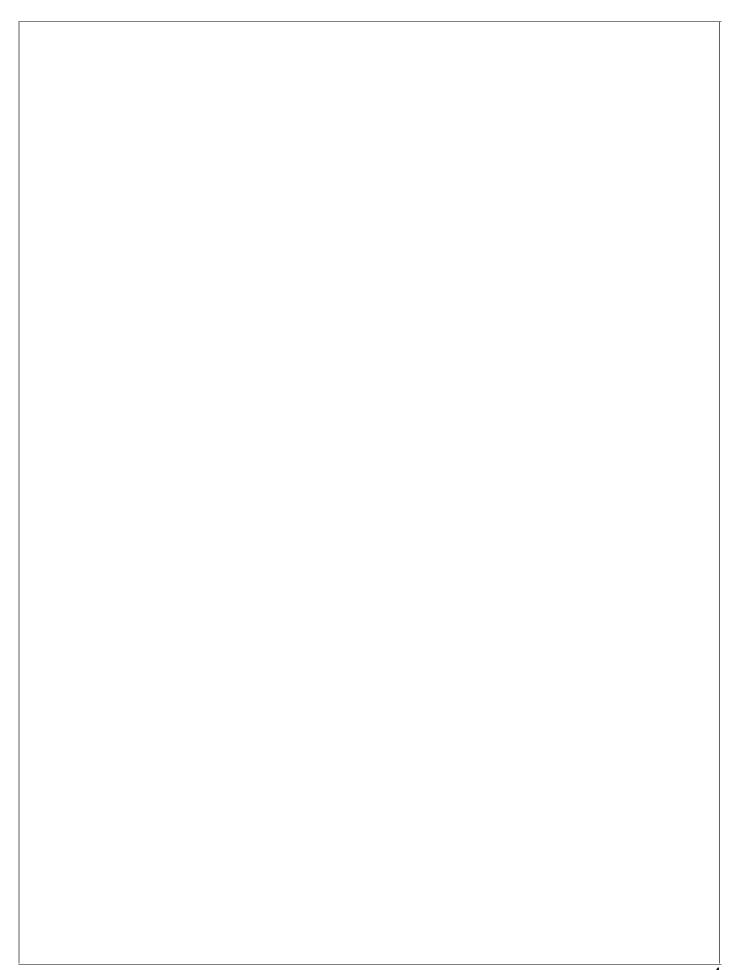
	Strongly disagree	Disagree	Neither agree nor disagree	Agree	Strongly agree
I may take more science courses as a result.					
I may choose to major in a science, math or technology discipline as a result.		\bigcirc		\bigcirc	\bigcirc
I am more motivated to continue with my plan to major in science, math o technology as a result.		0	0	0	0
I am more likely to seek out opportunities to worl with a professor on science research as a result.					
I am more likely to engage in my own science research as a result.					
I am more likely to join of become more active in a science/math/technolog related student club or activity as a result.	a				
	ny other changes no aching to Learn exp		hat you intend to r	nake to your sci	ence education

Impact on Interest	in Science						
* 5. Please indicate yo impact of the Teachi	our level of agreemer ng to Learn experien				regarding the		
	Strongly disagree	Disagree	Neither agree nor disagree	Agree	Strongly Agree		
I have become more interested in science in general.	0	0	0		0		
I have learned new things about science topics that I did not know before.							
If you have learned new t	things, please explain or o	give an example.					
* 6. Please indicate your level of agreement or disagreement with the following statement. Neither agree nor Strongly disagree Disagree disagree Agree Strongly Agree							
	0, 0	ŭ	•	•	0, 0		
My understanding of the nature of science has changed.	e	0	0				
nature of science has							
nature of science has changed. If you agree, please expla	ain or give an example.	nt or disagreeme		ng statement.			
nature of science has changed. If you agree, please expla	ain or give an example.	nt or disagreeme	ent with the following Neither agree nor disagree	ng statement.	Strongly Agree		
nature of science has changed.	ain or give an example. Dur level of agreemer Strongly disagree	-	Neither agree nor		Strongly Agree		
nature of science has changed. If you agree, please explains a science with the science concepts (verbally or through activities) to elementary teachers and students has improved.	ain or give an example. Dur level of agreemer Strongly disagree	Disagree	Neither agree nor		Strongly Agree		



Impact on Interest in Teaching Science					
8. Please indicate your level of agreement or disagreement with the following statements regarding the impact of the Teaching to Learn experience on your interest in teaching science.					
	Strongly disagree	Disagree	Neither agree nor disagree	Agree	Strongly Agree
I am more interested in K-12 science teaching as a result.			\circ		
I am more interested in college level science teaching as a result.					
I am more interested in science teaching outside of schools and colleges as a result.			0		

The professional development workshop	Not Valuable	Somewhat Valuable	Valuable	Very Valuable	Not Applicable
held during the spring semester.					
The science curriculum documents (i.e. lesson plans).					
The bins with the lesson materials.					
Working with other Teaching to Learn participants at my college.			\bigcirc		
Working with Teaching to Learn participants from the other college.			\circ	0	0
Working with my K-7 teacher.					
Feedback/input from Faculty Associates on my videotaped lesson.		0	0	0	0
Support from project staff.			\bigcirc		
0. Please share any o ollege students.	ther thoughts o	or ideas that would im	prove the Tea	ching to Learn exp	erience for

Thank you!				
You may now close your browser.				
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