Evaluation of Creek Connections' Student Research Symposium

In order to make next year's Research Symposium even better, please take a moment to fill out the following survey. This evaluation is confidential.

Grade Level(s) You Teach							
Class(es) that you teach that participates in Creek Connections (Biology, Chemistry, Environmental Science, etc.)							
Number of students in attendance today Number of student oral presentations Number of student poster/table-top displays							
 1. How did your students work on projects for the research symposium? The entire class worked together Students worked in small groups Students worked individually Other: 							
2. How prepared do you feel your students were for the symposium?							
Not At All Prepared	Inadequately Prepared	Unsure	Adequately Prepared	Very Prepared			
Please rate the following: 3. Your overall symposium experience							
Poor	Fair	Good	Very Good	Excellent			
4. The organization	of the symposium						
Poor	Fair	Good	Very Good	Excellent			
5. The quality of stu	dent research display	ys					
Poor	Fair	Good	Very Good	Excellent			

6. The quality of stu	ident oral presentat	ions		
Poor	Fair	Good	Very Good	Excellent
7. The quality of en	vironmental groups	and agencies' dis	splays	
Poor	Fair	Good	Very Good	Excellent
8. The quality of foo	cus group activities			
	Fair	Good	Very Good	Excellent
				
O What is the best	acroat(a) of the aug	m n a air um O		
9. What is the best	aspect(s) of the syr	nposium?		
10. Which aspect(s)) needs improveme	nt?		
11. What new aspec	ct(s) would you add	I to the symposiur	n?	
12. Did your studen	ts have enough tim	e to observe the	displays?	Yes No

Thank you! Please return this form to a Creek Connections staff member.