

National Center for Earth and Space Science Education



Classroom Visit Assessment [INSERT City, State] [INSERT dates of program]

Please return to the *Journey* Program Coordinator by fax: 410-730-1359 or mail: 10211 Wincopin Circle, Suite 500, Columbia, MD 21044

Name:			Grade:		
Position (e.g. Teacher	, Ambassador):				
School:					
Phone:		I	Email:		
Visiting Researcher:			Date:		
Rate your Visiting R	esearcher (5 to 1) on	the following questions	(5 = strongly agree; 1 = s	strongly disagree)	
1. The Visiting Rese	earcher's presentation	involved audience parti	cipation.		
5	4	3	2	1	
Please explain:					
2. The Visiting Rese	earcher used age-appi	opriate vocabulary duri	ng his/her presentation.		
5	4	3	2	1	
Please explain:					
3. The students respattentive, excited, etc.		he Visiting Researcher's	presentation (e.g., asked	questions, were	
5	4	3	2	1	
Please explain:					
4. The presentation	was relevant to my c	urriculum.			
5	4	3	2	1	
Please explain:					
5. The Visiting Rese	earcher told students	about her/himself and th	ne research she/he condu	icts.	
5. The Visiting Rese	earcher told students	about her/himself and th	ne research she/he condu 2	acts.	

Scale: 5 = strongly agree; 1 = strongly disagree

5. The visiting Res	searcher's personal stor	ry was interesting to the	students.	1
	1			
7. The Visiting Res	searcher is a gifted com	municator.		
5	4	3	2	1
Please explain:				
8. The Visiting Res	searcher stressed under	rstanding of concepts.		
5	4	3	2	1
Please explain:				
9. The Visiting Res	searcher related the un	familiar to the familiar u	using, for example, model	s.
5	4	3	2	1
Please explain:				
10. The Visiting Res	searcher made effective	e use of visuals and/or r	materials during the prese	entation.
5	4	3	2	1
Please explain:				
11. The Visiting Resto pursue a career in		ents with an awareness	of the skills and qualifica	tions required
5	4	3	2	1
Please explain:				
12. Would you recor	mmend the Visiting Re	searcher visit classroom	s next year?	
	□ Ye	es	□No	
Please explain:				
13. How would you	ı improve this progran	n next year?		
14. Additional compaffected you and you		ny anecdotes you feel wo	ould help us understand h	now the program