Evaluating the Quality of Assignments and Activities

How well does this activity engage students and promote learning?

. 00 1				
	no	a little	somewhat	definitely
Does this activity/assignment help students place new knowledge, tasks, and experiences into the context of what they already know?	1	2	3	4
Suggestions for improvement:				
Does this activity/assignment have an effective "hook" that engages students at the outset?			2	
	1	2	3	4
Suggestions for improvement:				
Does this activity/assignment provide students with the opportunity for independent thinking, analysis, and/or problem-	1	2	3	4
solving (as opposed to following cookbook steps, answering only leading questions, or doing "plug-and-chug" practice problems)?	1	2	3	7
Suggestions for improvement:				
Does this activity/assignment require students to synthesize,				
discuss, extend, or reflect on what they have learned in the activity?	1	2	3	4
Suggestions for improvement:				
Does this activity/assignment have an adequate mechanism for				
providing insights into what students have or have not learned?	1	2	3	4
Suggestions for improvement:				

Is the activity/assignment scientifically accurate?

	major inaccuracies	minor inaccuracies	accurate
Is the activity/assignment scientifically accurate?			
	1	2	3
Suggestions for improvement:			

Does the assignment meet the goals outlined by the instructor?

no	a little	somewhat	definitely
1	2	3	4
1	2	3	4
	no 1	1 2	1 2 3

How easily could this activity/assignment be used by others?

	requires major changes/additions	requires minor changes/additions	fine as written
Could this activity/assignment be easily used by someone else as it is currently written? Suggestions for improvement:	1	2	3
Does the material provided offer adequate teaching tips, explanations, and/or suggestions for instructional strategies for someone else to adapt or adopt the activity/assignment?	1	2	3
Suggestions for improvement:			