

Group Work Self-Reflection & Evaluation

Instructors use different types of assessments in classes where students regularly meet in small groups. Below are two examples.

Group Work Self Reflection Logi

1. Rate your group participation using the following rating scale:

Group participation criteria	1 Always	2 Sometimes	3 Rarely
I shared my ideas and answers with my group	,		
I asked questions when I did not understand something			
I helped others to understand when they had problems			
I tried to make people feel comfortable working in the group			
I stayed on the assigned task			
I tried to find out why I did not agree with someone else			

2. Write brief comments about yourself as a group member.

In my group, I am good at...

Next time I will try to be better at...

I feel my group was... (use one word to describe your group)



Group-Work Evaluation Formii

1.	. Overall, how efficiently did your group work together on this assignment?										
	Poorly		Adequately		Well		Extremely Well				
2.	Out of the (five) gro	ve) group members, how many participated actively most of the time?								
	None	On	e	Two	Three	Four		All five			
3.	. Out of the (five) group members, how many were fully prepared for the activity?										
	None	One		Two	Three	Four		All five			
4.	4. Give one specific example of something you learned from the group that you probably wouldn't have learned working alone.										
5. Give one specific example of something the other group members learned from you that they probably wouldn't have learned otherwise.											
	6. Sugges	t one ch	ange the	group could mal	ke to improve its	perform	ance.				

Center for Teaching 310 Calvin Hall www.centeach.uiowa.edu

ⁱ Angelo, T. A., & Cross, K. P. (1993). *Classroom assessment techniques: A handbook for college teachers.* 2nd Ed. San Francisco: Jossey-Bass Publishers.

ii Online resource: *Inventions, Innovations, and Discoveries*. Province of Manitova, K-12 Ed. http://www.edu.gov.mb.ca/k12/tech/imym/6/blm/index.html. Accessed 25 Jan 2010.