
Peer Evaluations (Individual Assignment)

Team Evaluation

Team Number: Team 5
Lab Section: 2
My Name: Nitin Nagavel

This peer and self-evaluation of teamwork are intended to help you reflect on behaviors and attitudes that support effective teams on projects and in the workplace.

These evaluation numbers will not be used directly in grading group members. You will receive credit for completing the evaluation and taking a professional approach to reviewing your and your group's performance. In addition to the grade assigned to this peer evaluation, the team evaluation may only result in a lower project/assignment score for an individual student if there is group consensus across evaluation criteria that the individual did not contribute to the project/assignments.

Complete the tables on the next page. Write the name of each of your group members in a separate column.

For each person, indicate the extent to which you agree with the statement on the left, using a scale of 1-4 (**1=strongly disagree; 2=disagree; 3=agree; 4=strongly agree**). Total the numbers in each column.

Evaluation Criteria 1=strongly disagree; 2=disagree; 3=agree; 4=strongly agree	Myself:	Group member 1: Seth Gardner	Group member 2: Kevin Scanlon
This member contributed to all team's assignments	4	4	4
Contributed good ideas and comments in discussions	4	4	4
Did their share of the work	4	4	4
Listened to and respected the ideas of others	3	3	3
Showed a cooperative and supportive attitude	4	4	4
TOTALS	19	19	19

Evaluation Criteria 1=strongly disagree; 2=disagree; 3=agree; 4=strongly agree	Group member 3: Nicholas Krabbenhoft	Group member 4:	Group member 5:
This member contributed to all team's assignments	4		
Contributed good ideas and comments in discussions	4		
Did their share of the work	4		
Listened to and respected the ideas of others	3		
Showed a cooperative and supportive attitude	4		
TOTALS	19		

1. Describe your most significant contribution to your team.

My most significant contribution was talking about two different cyber attacks for the first project and working on Tasks 1 and 2 for the NSA Codebreaker Challenge as part of the final project.

2. Describe something you learned about working in a group from this class that you will carry into your next group experience.

I think communication was something we needed to focus on and being able to meet on a consistent basis.