

**PEER GROUP EVALUATION** (Submit by Sunday, October 30 at 11:00pm)  
**Milestone 1**

**Your Name :** Sagarkumar Pankajbhai Vaghasia **Group :** GOLD

**Don't base your evaluations on friendship or personality conflicts. Your input can be a valuable indicator to help assess contributions in a fair manner. Also, be respectful.**

**I. Names of your group members (including yourself as "a").** (The student's name corresponds to the letter when filling out responses)

- a. Sagarkumar Vaghasia
- b. Radhey Rupapara
- c. Dharmay Sureja
- d. Tejaswini Rallapalli
- e. Jayashree Ramasubramanian

**Group Work Performance for this part of the Project**

**II. Rate** each member (the **a,b,c,d,e** above) for the following attributes with a **1, 2, 3, 4, or 5** where

1=Strongly agree, 2=Agree, 3=Neutral, 4=Disagree and 5=Strongly disagree

- |  |   |
|--|---|
| 1. Shows up on time to meetings  | a. <u>1</u> b. <u>1</u> c. <u>1</u> d. <u>2</u> e. <u>2</u> |
| 2. Reliable with attending meetings/responding to emails or other group communications | a. <u>1</u> b. <u>1</u> c. <u>1</u> d. <u>1</u> e. <u>1</u> |
| 3. Reliable with meeting internal team deadlines for feedback/work products.           | a. <u>2</u> b. <u>2</u> c. <u>2</u> d. <u>2</u> e. <u>2</u> |
| 4. Contributes ideas to the group/participates in discussions                          | a. <u>1</u> b. <u>1</u> c. <u>1</u> d. <u>3</u> e. <u>3</u> |
| 5. Respects each group member's opinions   | a. <u>1</u> b. <u>1</u> c. <u>1</u> d. <u>1</u> e. <u>1</u> |
| 6. Listens to each group member's opinions   | a. <u>1</u> b. <u>1</u> c. <u>1</u> d. <u>1</u> e. <u>1</u> |
| 7. Works hard at ensuring a quality submission   | a. <u>2</u> b. <u>2</u> c. <u>2</u> d. <u>1</u> e. <u>4</u> |

**2. If your group was paid \$100 for this part of the project, how would you distribute the funds (this does not have to be equal amongst your group – it should be based on how much work you think each member did)?**

**5 Member groups:**

a. 25 b. 25 c. 25 d. 15 e. 10

**Any other comments:**