

Your name: Yunika Upadhyaya

Instructions: fill this out (see sample). You will upload this on Blackboard.

Part I:

Give feedback about your group members and yourself.

(Me)1. Which of the following tasks did you contribute to? *Circle all that apply.*UML Class Diagram

UML Activity Diagram

Write code-Non-GUIWrite code-GUI2. Did you complete assigned tasks? *Circle one:* Yes No Sometimes Most of the timeIf so, did you do so in a timely manner? Yes No Sometimes Most of the time3. How would you rate the quality of your work? *Circle one:* Excellent Great Good Average Poor Horrible4. Were you responsive when trying to work on the project? Yes No Sometimes Most of the time5. Overall, how would you rank your contributions to the group? *Circle one:* Excellent Great Good Average Poor Horrible6. Would you want to work with yourself again? *Circle one:* Yes No Depends on the situationPlease explain #6 further if necessary:

N/A

Any final comments?

The project was great. I learned many things in Gkmm. I did my very best to complete the project with my group members as we discussed.

(Group member 2) Name: Katherine Baumann

1. Which of the following tasks did this member contribute to? Circle all that apply.
UML Class Diagram UML Activity Diagram Write code-Non-GUI Write code-GUI
2. Did this group member complete assigned tasks? Circle one: Yes No Sometimes Most of the time
If so, did they do so in a timely manner? Yes No Sometimes Most of the time
3. How would you rate the quality of this person's work? Circle one: Excellent Great Good Average Poor Horrible
4. Was this member responsive when trying to work on the project? Yes No Sometimes Most of the time
5. Overall, how would you rank this person's contributions to the group? Circle one: Excellent Great Good Average Poor Horrible
6. Would you want to work with this person again? Circle one: Yes No Depends on the situation

Please explain #6 further if necessary:

Katie is a great teammate to work with. I would definitely love to work with her in future if we get any chance.

Any final comments?

She is excellent in her work. She is a great programmer. She was even there to assist other group members to help in their part of project when needed.

(Group member 3) Name: Suresh Mainali

7. Which of the following tasks did this member contribute to? Circle all that apply.

UML Class Diagram

UML Activity Diagram

Write code-Non-GUI

Write code-GUI

8. Did this group member complete assigned tasks? Circle one: Yes No Sometimes Most of the time

If so, did they do so in a timely manner? Yes No Sometimes Most of the time

9. How would you rate the quality of this person's work? Circle one: Excellent Great Good Average Poor Horrible

10. Was this member responsive when trying to work on the project? Yes No Sometimes Most of the time

11. Overall, how would you rank this person's contributions to the group? Circle one: Excellent Great Good Average Poor Horrible

12. Would you want to work with this person again? Circle one: Yes No Depends on the situation

Please explain #6 further if necessary:

N/A

Any final comments?

He did a good job to complete his portion of the project.

(Group member 4) Name: Sima Rayamajhi

1. Which of the following tasks did this member contribute to? Circle all that apply.

UML Class Diagram

UML Activity Diagram

Write code-Non-GUI

Write code-GUI

2. Did this group member complete assigned tasks? Circle one: Yes No Sometimes Most of the time

If so, did they do so in a timely manner? Yes No Sometimes Most of the time

3. How would you rate the quality of this person's work? Circle one: Excellent Great Good Average
Poor Horrible

4. Was this member responsive when trying to work on the project? Yes No Sometimes Most of the time

5. Overall, how would you rank this person's contributions to the group? Circle one: Excellent Great Good
Average Poor Horrible

6. Would you want to work with this person again? Circle one: Yes No Depends on the situation

Please explain #6 further if necessary:

- ↳ She was sometimes reluctant to work on the project.
- ↳ It was hard to meet her and was sometimes absent during the project meeting.

Any final comments?

- ↳ She did not contribute to the project as expected, almost all of the project was completed by the other members. It also might be because of the fact that she was sick (at least that's what she said).

Part II:

Strict rank:

Rank your group (including yourself) in terms of who did the most work. DO NOT give the same ranking to anyone-should be strictly 1, 2, 3, 4

Rank: 2 Group member name:(me) Yunika Upadhyaya
Rank: 1 Group member name: Katherine Baumann
Rank: 3 Group member name: Suresh Mainali
Rank: 4 Group member name: Sima Rayamajhi

Rank your group (NOT including yourself) in terms of who did the most work. DO NOT give the same ranking to anyone-should be strictly 1, 2, 3

Rank: 1 Group member name: Katherine Baumann
Rank: 2 Group member name: Suresh Mainali
Rank: 3 Group member name: Sima Rayamajhi

Lax rank:

Rank your group (including yourself) in terms of who did the most work. You can give the same rankings to different people.

Rank: 1 Group member name:(me) Katherine Baumann
Rank: 2 Group member name: Yunika Upadhyaya
Rank: 3 Group member name: Suresh Mainali
Rank: 4 Group member name: Sima

Rank your group (NOT including yourself) in terms of who did the most work. You can give the same rankings to different people.

Rank: 1 Group member name: Katherine Baumann
Rank: 2 Group member name: Suresh Mainali
Rank: 3 Group member name: Sima Rayamajhi

Part III:

Give grades to each other. Assign a grade (out of a 100) to each group member for each part (UML and Coding).

Group member name:	1. (me) Yunika	2. Katherine	3. Sima	4. Suresh
UML Diagrams	80	90	50	70
Coding	90	90	50	70

Part IV:

If you had to divide 10 points amongst your group (including yourself), how would you do it?

Group member name:	1. (me) Yunika	2. Katherine	3. Sima	4. Suresh
Total points=10	3.5	4	0.5	2

$$\text{Total} = 3.5 + 4 + 0.5 + 2 = 10$$

If you had to divide 10 points amongst your group (not including yourself), how would you do it?

Group member name:	1. Katherine	2. Sima	3. Suresh
Total points=10	7.5	0.5	2

$$\text{Total} = 7.5 + 0.5 + 2 = 10$$