**Your name:** Denise Tanumihardja

**Lab you completed (number):** 2

**1=Disagree 2=Somewhat Disagree 3=Neutral 4=Somewhat Agree 5=Agree**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **You** | **Team Member 1** | **Team Member 2** | **Team Member 3** |
| **Name (fill in teammates’ names)** | Denise Tanumihardja | Sarah Harell | Kiet Tran | N/A |
| **1. The team member was well organized** | 4 | 5 | 4 | N/A |
| **2. The team member contributed positively to team discussions** | 5 | 5 | 5 | N/A |
| **3. The team member communicated their goals and expectations clearly.** | 5 | 5 | 5 | N/A |
| **4. The team member’s degree of interaction with the team was sufficient for us to do a good job on the assignment.** | 5 | 5 | 5 | N/A |
| **5. The team member completed tasks when they were supposed to.** | 5 | 5 | 5 | N/A |
| **6. The team member completed tasks completely and accurately.** | 5 | 5 | 5 | N/A |
| **7. The team member was pleasant and respectful in his/her/their dealings with me.** | 5 | 5 | 5 | N/A |
| **8. Overall the team member’s performance met or exceeded my expectations.** | 5 | 5 | 5 | N/A |

**In what ways did your team work well together?**

We were able to communicate and coordinate the experiment resulting in a smooth operation. Moreover, we collaborated and shared the workload in analyzing the data.

**What sorts of challenges did you have working together? How could you address these challenges moving forward?**

Slow communication for progress on the analysis. In the future, we could communicate beforehand an estimate of how long the analysis would take and send a message in group chat if progress is slow.

**(Only if this is a team you’ve already worked with) What did you do differently from last week to improve your collaboration?**

We made a group chat to text about updates or progress and to share files and information.

**Are you happy with what your team achieved in this lab? Why or why not?**

Yes, as I felt that we were able to become better friends as we collaborated together and splitting the workload.

**Additional comments on your evaluation or anything else you would like to share:**

None.