## CSC106

## **Group Norms and Team Contract**

Group Member Names: Jack Nystrom and Akram Abdelrehem

The objective of this activity is for your group to decide upon group norms and craft a team contract. Your entire group should come to a consensus about these items.

Submit the link to this document as part of your quiz for today. Also share the link with everyone in your group.

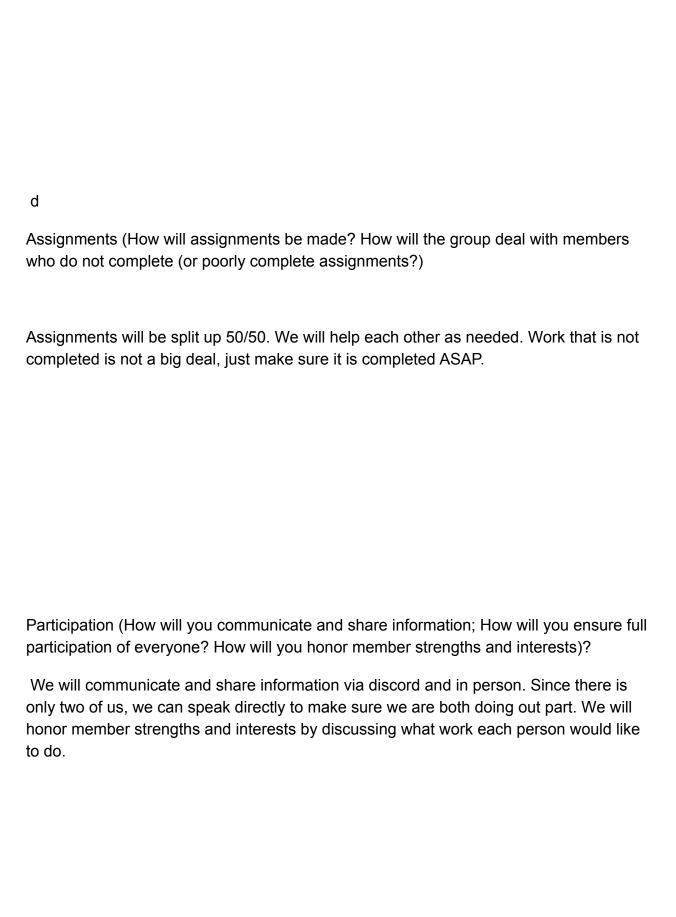
Note that part of your final project grade will be the effort you put into your project.

Decisions (How will they be made? Majority, consensus, other?)

Decisions will be made if we both agree on It.

Attendance (What are your expectations for the frequency and type of attendance for work outside of class/lab time?; What are legitimate reasons for missing? What do missing members have to do to make up for missed meetings)

We expect each other to have consistent attendance and to attend meetings. Skipped meetings are not a big deal as long as we complete are assigned tasks on time.



Meeting Times and Locations/Mediums (How will you decide on locations and times that suit all members)?
We will meet in class and in lab and will meet in Merrow or library if needed.
Agenda and SCRUM Meeting Notes (Who will take them and in what format will they be shared?)
We will both take SCRUM meeting notes and they will be shared via email and discord.
Promptness (What do you expect and how will you handle lateness?)
Being late is fine as long as it is not excessive. If it becomes an issue than we'll have to talk about it.

Conversational Courtesies (How will the team encourage and reinforce active listening, sharing of the airtime, tangents, respectful dialogue, etc.)
We will encourage these things by just making sure we understand each other and what needs to be done. Communication is key.
Enforcement/ Feedback (How will the team enforce its own rules? How do individuals prefer to give and receive feedback?)
It's just the two of us so we'll enforce the rules with the honor code. We'll help each other with writing code as needed.
You may add additional norms here.