Team sdmay22-30

Project Title: 5G-and-beyond HW & SW

Date: 9/29/2021

Members:

Nick Garrelts

Connor Kesterson

Johnathan Leisinger

Josh Guyer

Ruofeng Gao

Raffael Neuser

Joshua Naber

What we’ve accomplished in the past week/what we’ve been researching

Nick Garrelts- Worked on project plan assignment, lightning talk, and researched enclosures

Connor Kesterson - Worked on project plan assignment as well as lightning talk

Johnathan Leisinger - Worked on project plan and lightning talk

Josh Guyer- Created issues in Jira with the research assistant. Looked into how we can 3D print an enclosure. Worked on the project plan assignment.

Joshua Naber- Worked on project plan assignment and lightning talk. Did a little research on enclosures.

Raffael Neuser - Set up Jira for project management, signed up for 3D printing training in the SIC

Ruofeng Gao-

What we’re planning to do in the coming week

Nick Garrelts- Start enclosure box design

Connor Kesterson - start working on enclosure

Johnathan Leisinger - Started working on enclosure design

Josh Guyer- Start working on the enclosure

Joshua Naber- Start working on enclosure design

Raffael Neuser - Work on the 3D printer training, get started on brainstorming the enclosure

Ruofeng Gao- Learn about 3D printers. And work with a team with the design plan.

Issues we had in the previous week

Nick Garrelts- Uncertainty in future project goals after the box

Connor Kesterson - None

Johnathan Leisinger - Uncertainty in software-related tasks

Josh Guyer- Not knowing what issues we should take on and assign to people

Joshua Naber- Not knowing who works on certain parts of the project

Raffael Neuser - Overall tasks for the group are still mostly unexplained by the professor

Ruofeng Gao- Not really understanding about our software work.