

Year 2 Project (ELEC222/273) – Supervisor meeting – Week 4

Date: 23/02/2023

Supervisor: Dr Dave McIntosh

Project Title: Wearable Sensor

Student Names /Attendees:	1. Yixiao Shen	2. Jialun Guo
3. Qi Zhou	4. Jack Brissenden	5. Canning Charles Thomas

Summary of week's activities:

1. solved the issue of "no socket available!" finally.
2. finished the sustainable ethics report.
3. printed all of 3D models.
4. able to have the Euler angle.
5. finished previous five blogs with refinement.

Problem, issues and concerns:

- ① concern: Qi Zhou ~~has~~ may have not enough time to do those data stuff to make the model look right, ~~since solving~~ because solving the "no socket ~~is~~ available" issue has consumed a lot of time. But we will try to get the progress on ~~the~~ track.
- ② concern: ~~we have not received the battery holder yet.~~

Tasks for next week/Actions for next meeting:

1. print the poster.
2. a full system test.
3. ~~upload~~ upload the sustainable ethics report.
4. ~~determine the presentation specifics.~~

Supervisor use only

Progress Assessment: ☐ Unsatisfactory ☐ Satisfactory ☒ Good

Comments/Recommendations:

Excellent - you also solved a problem with I2C signal unexpectedly affecting the WiFi module functionality - well done!

