Timeplan/Sprints/Meeting

- For sprint meetings. If we want, we can have vvt people here for the presentation. If there is a demo or big results, make sure to invite the vvt people since it can be very interesting for them. **At least 1 week in advance let them know**.
- **Ask them for their timeplan for the project plan!**
- Teams, 11:00, like 2 people for the technical would be sufficient. The rest go to the ECD meeting.
- There will be a Tuesday meeting with VVT and the Tilburg University students.
- **For the technical meeting Friday:** Powerpoint 3 slides, 2 minutes pitch, focus on deliverables, agile strategy. We don't know where the project will end tell them the project can still change in direction.

Event Storming

- The first version of event storming looks nice. We can use this as a reference for the technical parts for the caretakers and other nontechnical people. At the 25th try to validate these processes.
- Try to separate the business layers and the software layers. Also makes it easier for us and makes the project clearer. Togaf makes it very easy to show the layers we created. Togaf will make it look more professional.

Innovation Day

- Inviting us to present in Innovation Day in Jan/Feb (Fontys week 18: Tilburg). They will let us know more.

Elderly Care & AI Integration

- Elderly people wear something which alarms to the cloud. And some person must decide if this is real. They want to use AI in between the process which can give an accuracy on how legit the alarm would be.
- Would be nice if we have (out of the box) ideas for the project. (try to focus on the main project don't work on extras until we have the base)

Project Expansion & Templates

- With Tilburg Fontys MindLabs looking to make a template to distribute over all the Netherlands. And even outside Netherlands. (Currently, this project is only aimed at Brabant)

Project Scope & Common Grounds

- It's not clear what case we are working on. Try to work on the common grounds. For example, the stuff we have inside scope is a clear common ground which doesn't focus on a specific case.
- Don't have to work on the dashboard. It's not a necessity; can leave it outside the scope (nice to have). Business students could also work on the dashboard and its easier for them.
- Try to figure out what the common ground is between, for example, Groenhuysen and Tante Louise

Cybersecurity

-   If we want to know more about a certain cyber security topic, we should mail Richard however if its not necessary its not.

Future Proof Concept

-   Would be nice if you can think of the concept "Future Proof." Other groups are using AI, and we must adapt to that.
-   How can our system still be standing in a year if AI is evolving that quick?
-   What would make our project Future Proof? This is not the main scope of the project but all just extras and nice to haves.