

TASK7: Report:

1. Report Format: (Daniel/Vignesh)

- First page has (individual page): the project title, group name, members' names, semester, and year.
- Font size 12, Font type is times new roman, single space between lines.
- All paragraphs must Text Justified.
- Pages are numbered
- Diagrams and tables must be centered.

2. Report Sections: (remember to revise and refine your system) (Daniel/Vignesh)

- Planning and Scheduling – Task 1 from A5
- Problem Statement – Task 3 from A5 (if your system has changed since A1/A2, please update the

problem statement accordingly. If it did not, you can just keep the older version of the statement)

- **Requirements** (update these based on the feedback provided, if any)
 - User Requirements – Task 4 from A2 (Daniel-To Verify)
 - System Requirements – Task 4 from A2 (Daniel/Andrew-To verify)
 - Use Case diagrams – Task 4 from A2 (Calvin-To verify)
- **System Modeling**
 - Architecture modeling – Task 4 from A3, Task 4 from A4 and Task 4 from A5 (Vignesh to verify)
 - **Behavioral modeling** (4 sequence diagrams) – Task 4 from A3 and Task 4 from A4 (Calvin) -Needs to be double checked
 - Database specification and analysis – Task 5 from A2 (Vignesh to verify with Dearie)
 - Updated **Class Diagrams**, based on the current changes as well. Calvin (Needs to be double checked)
- **Implementation** – Task 5 from A3, A4 and A5
 - Mention the use cases you are using on the different tools you are using (this will be verified with your GitHub) (Daniel to verify)
- Testing – Task 6 from A3, A4 and A5 (Kweish)
- Database design (Tables, Backend)-Dearie
- Frontend and GUI code (Daniel)
- Logic (Code/API)-Andrew
- **Appendix:** Have all the screenshots and links in this section – Task 2 from A5 (Andrew)

3. Report Submission: you will submit the report electronically as a PDF file:

- The file you submit should be named coordinatorName_Groupname.pdf
- Only the team coordinator should submit the report
 - Individuals will only get points if they are in a group that has been submitted.