

Daily Standup Meeting

Project Name: Bus Timetable and Ticketing System	Group Name: Busy-Bees Programmers
Sprint Number: 4	Date and Time: 06/03/24 14:30-16:30

List of attendance:

Name: Artem	Attended? Yes/No
Name: Charlie	Attended? Yes/No
Name: Teon	Attended? Yes/No
Name: Alam	Attended? Yes/No
Name: Petar	Attended? Yes/No

Project Progress:

Artem:

- **What did you accomplish yesterday?**

Answer:

"Assisted with task 24 creating the class UML. This included a separate meeting with Charlie to confirm details".

- **What will you do today?**

Answer:

"Liaising with team members to confirm tasks issued to them for the project. This aids task completion and workflow".

- **What obstacles are impeding your progress?**

Answer:

"No obstacles".

Charlie:

- **What did you accomplish yesterday?**

Answer:

"Updated the uml class diagram with all methods and variables, multiplicities for the relations between classes".

- **What will you do today?**

Answer:

*"Add methods and functionality to the classes (user – tickets)
make a change to the class file: change function parameters for ticket pointer and bus pointer of their classes to a string".*

- **What obstacles are impeding your progress?**

Answer: *"No obstacles".*

Teon:

- **What did you accomplish yesterday?**

Answer:

"Updated the dataReadWrite file".

- **What will you do today?**

Answer:

*"Complete parsing all the data from the read write file by next meeting.
Create Test cases for each class to check its working as expected".*

- **What obstacles are impeding your progress?**

Answer:

"No obstacles".

Alam:

- **What did you accomplish yesterday?**

Answer:

"Completed the activity diagram. Updated individual tasks, time complexity for work remaining".

- **What will you do today?**

Answer:

"Create sprints for the team to track progress. Assign Epics to the sprints. Add needed tasks for team personnel. Upload the activity diagram".

- **What obstacles are impeding your progress?**

Answer:

"No obstacles"

Petar:

- **What did you accomplish yesterday?**

Answer:

"Completed header files for each class, use case diagram".

- **What will you do today?**

Answer:

"Create the class and code for the menu class".

- **What obstacles are impeding your progress?**

Answer:

"No obstacles"

"Alone we can do so little; together we can do so much." – Helen Keller