

Introduction To Software Engineering

PA3

Sprint Review

Group 7

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1. Information

Student ID	Full Name	Email	Roles
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2. Succeeded:

No.	Achievements
1	Finish drawing use cases for all users
2	Finish writing use-case specification for all use cases
3	Finish writing all weekly reports, scrum reports
4	Finish reviewing
5	Finish writing introduction
6	Finish addressing architecture goals and constraints
7	Finish designing use-case model
8	Finish developing logical view

3. Problems and Solutions:

No.	Problem Description	Cause	Solution
1	When Drawing use Cases for user, members were confused about concepts: include, extend... Which led to some errors when drawing.	Members did not review the requirements and learn basic concepts first.	Before working, members need to fully understand all the requirements and study basic concepts, also see and see some examples.
2	When writing Use-Case specification, members were confused about concepts: postcondition, precondition, flows... Which led to some errors while writing and took too much time to finish.	Members did not watch the PA videos thoroughly. Members did not fully understand those concepts.	Before working, members need to read all the requirements carefully and take time to study, watch tutorials to understand the concepts.
3	Developing many redundant packages	Members had a hard time struggling to identify what is essential.	Rewatch instruction videos and spend some time together to identify what is necessary
4	Unable to determine the structure of the	Members did not have the source codes to work on package diagram and class diagram	Ask the mentor, write a sample code to work on

