# HO CHI MINH NATIONAL UNIVERSITY UNIVERSITY OF SCIENCE

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### **CSC13002 - Introduction to Software Engineering**



## PLANNING MEETING REPORT

Sprint 4 21/11/2024 – 28/11/2024



**Instructors** 

Trần Duy Hoàng

Ngô Ngọc Đăng Khoa

Phạm Hoàng Hải

**HO CHI MINH CITY, 2024** 

#### I. General information

a. Meeting time and location

• **Meeting date**: 21/11/2024

• Meeting time: 21h

• Meeting location: Google Meet (<u>link here</u>)

b. Team members

Student ID	Student name	Email	Attendance
22127275	Trần Anh Minh	taminh22@clc.fitus.edu.vn	Attend •
22127280	Đoàn Đặng Phương Nam	ddpnam22@clc.fitus.edu.vn	Attend •
22127396	Khưu Thành Thiện	ktthien22@clc.fitus.edu.vn	Attend •
22127465	Bùi Nguyễn Lan Vy	bnlvy22@clc.fitus.edu.vn	Attend •
22127475	Diệp Gia Huy	dghuy22@clc.fitus.edu.vn	Attend •

#### c. Agenda

Topic	Time period
Review and select user stories or a part of use-case to support in this print	20 mins
Identify and prioritize tasks	10 mins
Assign tasks to team members	15 mins

## II. User stories or use-case for this sprint

Task	Detail	
	Filename syntax: Weekly Scrum Meeting	
	Report #[Week-Order]	
	File location:	
Write Weekly Scrum Meeting Report	+ Google Drive: General □ Project	
	Management	
	+ Github: docs □ management □ Report □	
	Weekly	

	Filename syntax: Sprint Review Meeting	
	Report #4	
Write Daview Meeting Deposit	File location:	
Write Review Meeting Report	+ Google Drive: Sprint 4	
	+ Github: docs □ management □ Report □	
	Review	
	Filename syntax: Sprint Planning Meeting	
	Report #4	
Write Planning Meeting Penert	File location:	
Write <b>Planning Meeting Report</b>	+ Google Drive: Sprint 4	
	+ Github: docs □ management □ Report □	
	Planning	
[Frontend] Create the UI of all pages following the	In this task, main contributors need to follow	
team's UI Prototype	the team's <b>UI Prototype</b> and create the UI of	
- Committee of the comm	all pages, then based on links among pages	
[Frontend] Create the links among all created pages	defined in <b>Sprint 3</b> , continue to establish the	
[1-10-10-10-10-11-11-11-11-11-11-11-11-11	links on the webapp	
[PA4 - Revised SAD] Update Sections 1-4 based on	Move to the file Software Architecture	
[PA4 - Revised SAD] Update Sections 1-4 based on the feedback for PA3	Move to the file <b>Software Architecture Document.docx</b> in the group's <b>Google Drive</b>	
the feedback for PA3		
the feedback for PA3  [PA4 - Revised SAD] Draw deployment diagram(s)	<b>Document.docx</b> in the group's <b>Google Drive</b>	
the feedback for PA3  [PA4 - Revised SAD] Draw deployment diagram(s) using UML and describe briefly	<b>Document.docx</b> in the group's <b>Google Drive</b> and rewrite or detail sections or subsections	
the feedback for PA3  [PA4 - Revised SAD] Draw deployment diagram(s) using UML and describe briefly  [PA4 - Revised SAD] Provide structures for folders	<b>Document.docx</b> in the group's <b>Google Drive</b> and rewrite or detail sections or subsections based on TA's feedback	
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the feedback for PA3  [PA4 - Revised SAD] Draw deployment diagram(s) using UML and describe briefly  [PA4 - Revised SAD] Provide structures for folders storing code and supporting files	Document.docx in the group's Google Drive and rewrite or detail sections or subsections based on TA's feedback + Google Drive: General □ Analysis & Design □ Architecture  TA's feedback link  After writing each part, the main contributors will discuss and merge all in a complete report.  Filename syntax: UI Prototype	
the feedback for PA3  [PA4 - Revised SAD] Draw deployment diagram(s) using UML and describe briefly  [PA4 - Revised SAD] Provide structures for folders storing code and supporting files  [PA4 - UI Prototype] For each screen, describe its	Document.docx in the group's Google Drive and rewrite or detail sections or subsections based on TA's feedback + Google Drive: General □ Analysis & Design □ Architecture  TA's feedback link  After writing each part, the main contributors will discuss and merge all in a complete report.  Filename syntax: UI Prototype  Description.[ext]	
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## III. Identify and prioritize tasks

Task	Priority
Write Weekly Scrum Meeting Report	Very High •
Write Review Meeting Report	Very High •
Write Planning Meeting Report	Very High •
Define the UI of the product	Very High •
Revise Software Architecture Document	Very High •
Write <b>UI Prototype Report</b>	Very High •

## IV. Assign tasks to team members

Task	Main contributor	Reviewer(s)
Write Weekly Scrum Meeting Report	Bùi Nguyễn Lan Vy	Đoàn Đặng Phương Nam 🔹
Weite Dieneite Meeting Descrip	Đoàn Đặng Phương Nam 🔻	Trần Anh Minh
Write <b>Planning Meeting Report</b>		Diệp Gia Huy 🕶
Weite Deview Meeting Depos	D ' D' NI N	Khưu Thành Thiện 🔹
Write Review Meeting Report	Đoàn Đặng Phương Nam 🔻	Bùi Nguyễn Lan Vy
[Frontend] Create the UI of all pages	D: 2	Trần Anh Minh
following the team's UI Prototype	Diệp Gia Huy 🕶	Bùi Nguyễn Lan Vy
[Frontend] Create the links among all	Khưu Thành Thiện	Trần Anh Minh
created pages		Đoàn Đặng Phương Nam 🔹
[PA4 - Revised SAD] Update Sections 1-4	Whym Thành Thiên	Trần Anh Minh
based on the feedback for PA3	Khưu Thành Thiện 🔻	Đoàn Đặng Phương Nam 🔹
[PA4 - Revised SAD] Draw deployment	Trần Anh Minh	Khưu Thành Thiện
diagram(s) using UML and describe briefly	TWITTHIII IVIIII	ixiida Tildilli Tiliçii
[PA4 - Revised SAD] Provide structures for	Đoàn Đặng Phương Nam 🔻	Trần Anh Minh
folders storing code and supporting files		Khưu Thành Thiện 🔻
[PA4 - UI Prototype] For each screen,		
describe its purpose, what it shows and how	Bùi Nguyễn Lan Vy	Trần Anh Minh
users can use it		