Agantty

	FEBRUARY 2022															MARCH 2022												
	WN 7 (14-20)						**WN 8** (21-27)						**WN 9** (28-06)						**WN 10** (07-13)									
	Su 13	Mo 14	Tu 15	We 16	Th 17	Fr 18	Sa 19	Su 20	Mo 21	Tu 22	We 23	Th 24	Fr 25	Sa 26	Su 27	Mo 28	Tu 01	We 02	Th 03	Fr 04	Sa 05	Su 06	Mo 07	Tu 08	We 09	Th 10	Fr 11	Sa 12

Software Engineering P...
15.02.2022 - 12.05.2022
> Software Engineering Project

Planning
15.02.2022 - 04.03.2022
> Planning
TASK
> ✔ ...
> ✔ ...
> ✔ Software Requirement Specifications
> ✔ ...
> ✔ Feasibility Study
> ✔ Function Point analysis

Modelling
28.02.2022 - 03.04.2022
> Modelling
TASK
> ✔ Class Diagram
> ✔ Use Case Diagrams
> ✔ Use Case Scenarios

Implementation and Te...
02.04.2022 - 08.05.2022
TASK

Presentation
09.05.2022 - 12.05.2022

	WN 11 (14-20)						WN 12 (21-27)						WN 13 (28-03)						WN 14 (04-10)						WN 15 (11-17)					
Su 13	Mo 14	Tu 15	We 16	Th 17	Fr 18	Sa 19	Su 20	Mo 21	Tu 22	We 23	Th 24	Fr 25	Sa 26	Su 27	Mo 28	Tu 29	We 30	Th 31	Fr 01	Sa 02	Su 03	Mo 04	Tu 05	We 06	Th 07	Fr 08	Sa 09	Su 10	Mo 11	Tu 12	We 13	Th 14	Fr 15	Sa 16

✔ User Interfac...

✔ Activit...

✔ Seque...

✔ Financial Instrument Research

✔ Finalise Modelling Deliverables

Implementation and Testing

Implement System Skeleton

Coding environment and package [Lachlan]

Class Skeletons [Mathilde, Peter]

Core Class Implementations

Main and Background [Peter]

Timeline Stock/Loan [Lachlan]

Background Stock/Loan [Mathild...

Information Pop-Up...

*Core F...

Copy Ti...

*Meta T...

Unit Tes...

Graphical User Interface

Base GUI [Peter]

Timelin...

*Delive...

Test Pla...

A/1

MAY 2022

WN 16 (18-24) WN 17 (25-01) WN 18 (02-08) WN 19 (09-15)

| Su 17 | Mo 18 | Tu 19 | We 20 | Th 21 | Fr 22 | Sa 23 | Su 24 | Mo 25 | Tu 26 | We 27 | Th 28 | Fr 29 | Sa 30 | Su 01 | Mo 02 | Tu 03 | We 04 | Th 05 | Fr 06 | Sa 07 | Su 08 | Mo 09 | Tu 10 | We 11 | Th 12 | Fr 13 | Sa 14 |

le]

[Mathilde]

Functionality Implementations*

meline Data [Mathilde, Peter]

Load Level Module [Mathilde]

Trade FIs [Peter]

Start/End Scenario [Mathilde]

Tasks*

sting [Lachlan]

Documentation and Refactoring [Lachlan]

System Testing [Lachlan]

Export as Executable [Lachlan]

e GUI [Peter]

Pop-up GUI [Mathilde]

GUI cleanup [Peter]

rable 4* [Everybody]

n

Write Test Cases

Execute Tests

Presentation