TASK ASSIGNMENTS

1. About the problem
   a. Problem context – Luis and Joshua
   b. Parameter setting – Sukrit
2. Literature review – Sukrit and Christian
3. Objectives – Luis and Joshua
4. Modeling processes
   a. Modeling – Jun-Ping and Budiman
   b. Visualization – Joshua
   c. Validation – Sukrit, Luis and Christian
5. The Model – Jun-Ping and Budiman
6. Results – Jun-Ping, Luis and Joshua
7. Final Thoughts and Future Work – Luis and Joshua

Others:

8. Compilation and proofreading – Luis and Joshua

Luis	Joshua	Sukrit	Jun-Ping	Christian	Budiman
(1a) Problem Context	(1a) Problem Context	(1b) Parameter Setting	(4a) Modeling	(2) Literature Review	(4a) Modeling
(3) Objectives	(3) Objectives	(2) Literature Review	(5) The Model	(4c) Validation	(5) The Model
(4c) Validation	(4b) Visualization	(4c) Validation	(6) Results		
(6) Results	(6) Results				
(7) FT and FW	(7) FT and FW				
(8) C and P	(8) C and P				

TASK SCHEDULE

Target deadlines:

1. About the problem – 01/08
2. Literature review – 01/12
3. Objectives – 01/08
4. Modeling process
    a. Modeling – 01/11
    b. Visualization – 01/12
    c. Validation – 01/12
5. The model – 01/11
6. Results – 01/12
7. Final Thoughts and Future Work – 01/12
8. Compilation and Proofreading – 01/12 – 01/14

	Task	January 2021												
		02	03	04	05	06	07	08	09	10	11	12	13	14
1	About the problem	▓	▓	▓	▓	▓	▓	▓						
2	Literature review	▓	▓	▓	▓	▓	▓	▓	▓	▓	▓	▓		
3	Objectives	▓	▓	▓	▓	▓	▓	▓						
4	Modeling process	▓	▓	▓	▓	▓	▓	▓	▓	▓	▓			
5	The model	▓	▓	▓	▓	▓	▓	▓	▓	▓	▓	▓		
6	Results								▓	▓	▓	▓		
7	Final Thoughts and Future Work								▓	▓	▓	▓		
	Compilation and Proofreading											▓	▓	▓