Attendees	Professor Kam Tin Seong, Esther Gao Shuang, Wang Ziteng, Desmond Lin, Lam YouKang, Joanne Tan
Date	2017/09/22 1.30pm
Location	SIS Level 5 Meeting Room
Meeting Agenda	Weekly Update
Notes	- Have to decide and evaluate which language we should use. Whether R or Python. - One test out in R and another test out in Python before deciding which is better. - To link PHP with R (or Python?) might be quite challenging. - Python when write back to CSV or excel will be quite a hassle - Methods, packages and choices -> R is richer than Python. Python is generic programming language which is good for application development. R is statistical programming language. - Prof advise to use R for project. - ER Model and UML diagram is the same Prof Kam Advise • ER model is for us to do our own analysis and sandbox. JnJ might be thinking about their own way of doing things. • Add a column called DC & Plant in Plant Description • Merge everything into 1 file..PIR into Consolidated • Get master data table by Wednesday (27/09/2017) in order to get ready for presentation next Friday (29/09/2017) • Get ready for mid-term review. Update wiki page o Use the sprint as mid-term review presentation