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| Meeting Minutes |

Comments from Armin:

* He likes incorporating ENSO
* Comments on our EDA
* Happy with collecting our own temperature data to validate the two site locations
* Try using log scale for visualising rainfall (or another visualising technique)
* In the explanation, definitely mention what each line represents (and put it on the axis)
* The population growth rate visualistion is better than the line graph
* Maybe use heatmap for the variables (need a complete df)
* Might need to remove some stuff to fit the page limit
* Don’t make your life difficult in order to run the code but rather write a good report that can be reproduced.
* Every lecturer needs to have access to the repo
* Keep putting the agendas in Teams and then upload later
* Include some good code snippets in the report but they don’t need to run the report to reproduce our results
* Because you’re working on different tasks, make sure you keep detailed notes
* Be strategic in how many marks you can gain in each section
* Tom’s comment - Maybe the best way to do it is to have a main source file in the report to rerun with the report.
* Ask Sarat about how they want to run our code