## Software Engineering Research Project | 2020 Group 9 Weekly Report S1W12

## What have I done for the project this week individually?

During this week I continued to plan and coordinate some final development activities and decisions among the team, raising points that required action prior to the final presentation. This also involved some preliminary plans for the structure of our presentation, the demonstrations we would conduct, and what we would require delivering it. I actioned these points by converting them into GitHub issues, and tasks in our project board.

I began creating a framework of the slides for our presentation so that team members could add to the relevant sections as they planned them throughout the week. I also conducted a review of a pull request which implemented the migration feature into the population module, this was successfully merged.

I also worked with Josh to refine some features relating to the use of truth data, and the period of iteration when running the population model. Furthermore, I provided feedback to Basil on the work he had done on the epidemic model, and gave suggestions on how it could be demonstrated.

## What do I plan to do for the project next week individually?

Next week I plan to complete the final presentation and complete a few practise runs with the group before the actual presentation, including the demonstrations in real-time. Following the actual presentation, I plan to begin finalising the GitHub repository for the remaining features planned for this semester, closing and outstanding issues and merging in to the master branch. Associated with this will also be updating the wiki to be complete for assessment.

## List the issues you encountered and give some reasons if applicable...

There were not too many issues I experienced directly within the project this week.