**Weekly goal**

**Goal:**

1. Prepare Pseudo-code by next monday (take around 1 hour)
2. Divide the work based on pseudo-code (take around 30 min)
3. Try implementing MAML into citylearn(unexpected probably take more than a week or two) (I would like to be more specific. For example, work on replay buffer by this Thursday. However, we would know those plan when we actually meet on Monday.

**Storyboard:**

This goal is related to the **Theme 1.3**. Now we are working on implementing most updated techniques. First, we are going to work on implementing MAML. The meaning of building a MAML algorithm is to fasten the learning process for the policy when it sees a new environment, as it will know how to explore the new environment from its experience in various different environment from the training.

**People involved:**

Task would be done in group. We would divide the work but I am not sure yet as we haven’t decided yet.

**Pace of the goal:**

First we would talk about how to implement and set up pseudo-code. However, for implementation I am not sure how the pace will be. We will know more when we actually start implementing and start planning

**Plan:**

I prepare a pseudo-code by Monday and start working on implementing after the meeting.