📅 Research Schedule

Date & Goals

Aa Goal	📅 Expected Date	☰ Info	Questions & Problems
Simple Simulation Results	@Apr 17, 2020	Show results for a simulation that contains three different devices (Satellite, UAV-BS and BS): - no mobility - changing number of UE's - changing bandwidth numbers	- Show some graphs ← goal - Static topology
Simple Simulation Results No. 2	@Apr 22, 2020	Given Tang-san's feedback, implement it into simulation and show results for Wednesday.	
Dynamic Topology Simulation Results		Begin implementing dynamic "movement" for two devices: - UE - UAV-BS	
Dynamic Topology Simulation Results No. 2		Given your feedback from last meeting, implement it into the simulation and show results.	
Discussion Deep Learning Structure		Before we meet, I will study some Q-Learning and other deep learning models and will write my own proposal for a deep learning model. I want to discuss with Tang-san my proposed model and receive advice and feedback.	
Discussion DL Structure No. 2		From your feedback, we discuss again what kind of model/code/structure and such I should do. Points I want to discuss are: - How to train?	

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DL Structure Implementation Initial Results		Implement the DL structure we discussed into the code and show first results.	