## Responsibilities

This year the responsible instructor for the course “Control for High Resolution Imaging” [SC42030] and for the course “Adaptive Optics Design Project” [SC42065] is Oleg and Carlas is the instructor. During the meeting we discussed that Gleb will also be responsible for the some of the lectures. Jelmer, Jaque(?) and Tawab will be responsible for the daily supervision of the project.

## To-Do

The course should change a little bit. Give introduction to state space and give some homework assignments on state space.

Alignment of the setups needs to be checked, Tawab will do this.

We need another DM? While one is broken.

A uniform software setup on all 3 setups need to be finalized/made, Jelmer will do this.

We will need to have all 3 systems fully functional. From there onwards we can take things away in order to make it more challenging for the students.

Oleg will make a start with the manual, the manual will have to written in collaboration with Jelmer and Tawab, that way assignments can be targeted on the setups.

We might go for 2 different assignment types. One focused on control and one focused on physics. The students can choose and based on this we will provide more or less software.

## Next meeting

A next meeting will be scheduled in about 4 weeks. By then all of this is should be done, that way we can do the assignments ourselves and see if everything is all set.