

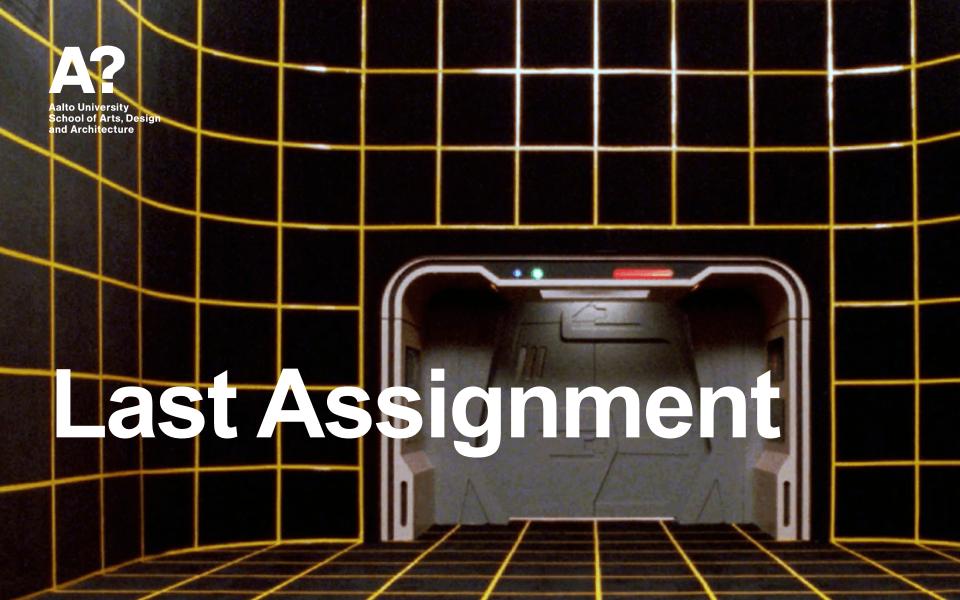
Coding Virtual Worlds Workshop 4

Prof. Sebastian J. Schlecht Jan Vornhagen

Today's outline

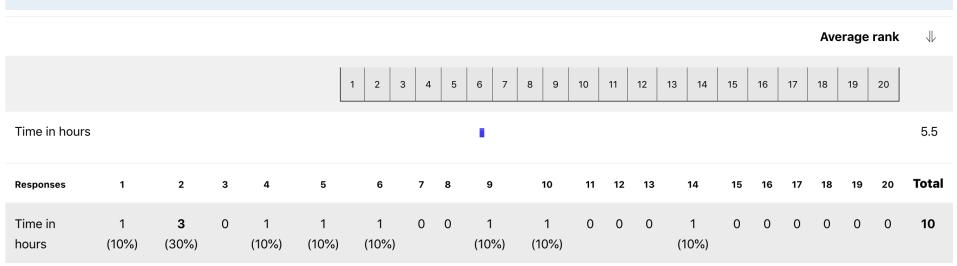
- Last Assignment
- Final Project





Last Assignment Workload

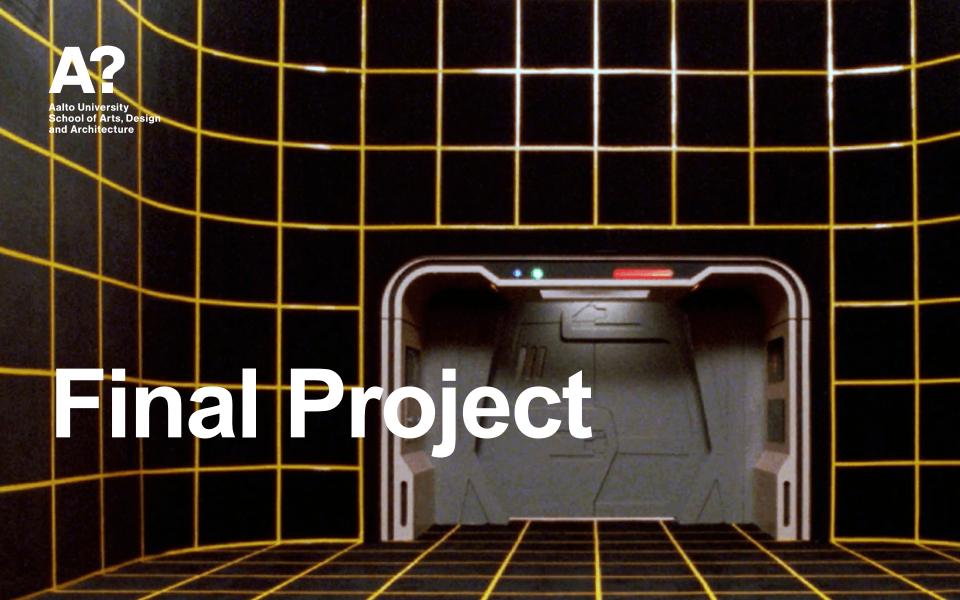
How many hours did you spend on the assignment (excluding the workshop time)?





Last Assignment Do you have further comments?

- It was nice to have some time to experiment
- There should be very detailed guidelines for each assignment about how to setup and configure things to get started.
- The workshop was really helpful!
- It was very useful to spend a bit more time dialing in the functionality, ...
- Thank you for giving us more time to work on polishing project



Final Project Teams

So far...

- Tatu Blomqvist Pekko Vasantola
- Rapolas Daugintis Michael McCrea
- Erik Zuuring and Kiko Chen?

Who wants to join?

Final Project Timeline

- 5th October: Design Document + VR mechanic
- 12th October: Iteration 1
- 14th October: Presentation 10-15 min incl discussion
 - Install Iteration 1 from others before (sharing opt-in)
 - Discuss VR design
- 19th October: Iteration 2 Final Submission

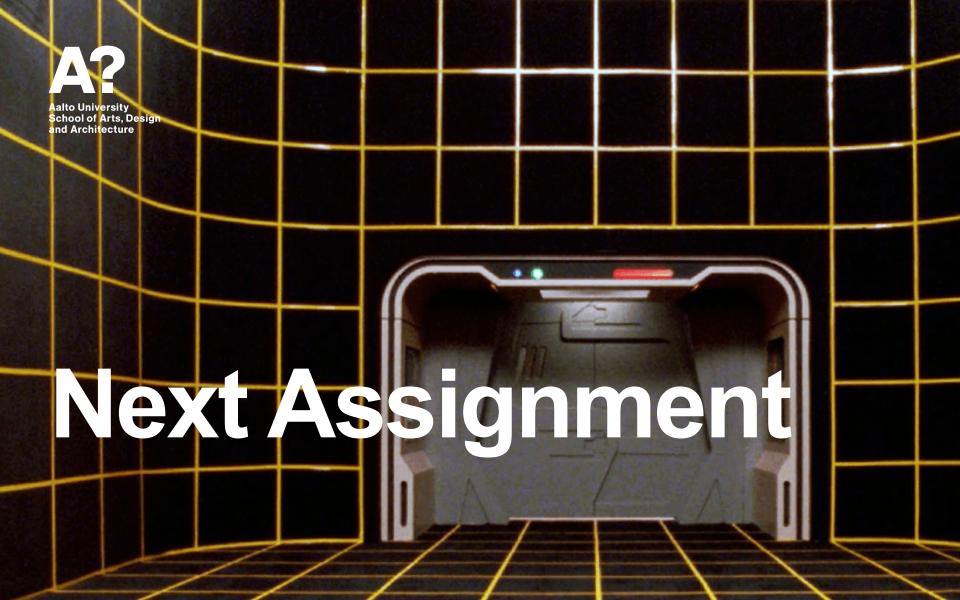
Final Project Requirements

- 50 points VR app which runs on Oculus Quest with at least one interactive aspect (not a 360 video)
- Implement VR design
 - 35 points: Implement a VR mechanic
 - 35 points: Write a short description of UX and discussion (incl DD)

Dimensions of Quality

- Ambitious, but well scoped
- Sensible usage of VR medium
- Level of polish





Assignment 4 - VR Mechanic

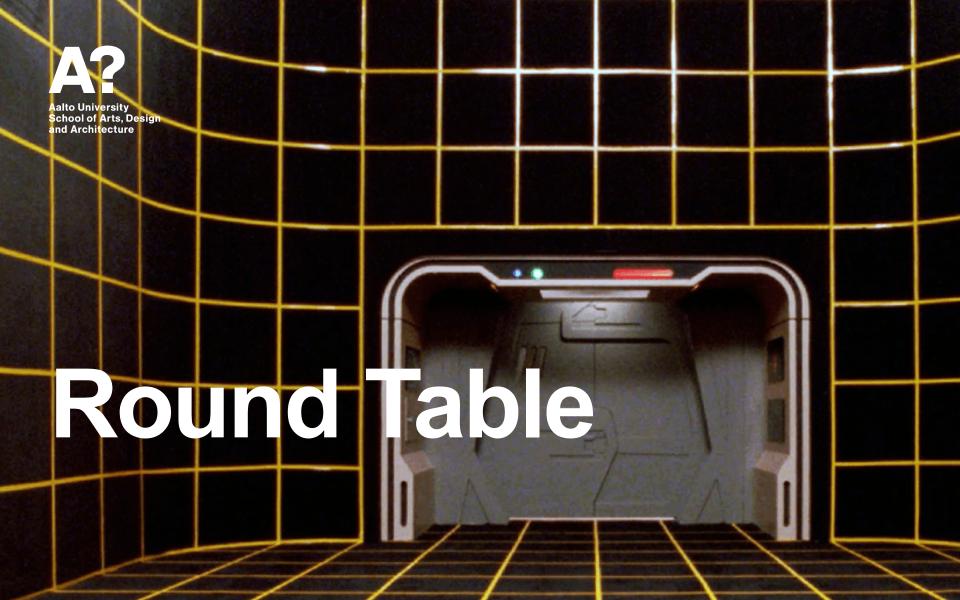
Tasks

- Find Team (or do individually)
- Prepare a design document for your final project.
- Choose a new VR mechanic that is necessary for your final project and start exploring it.

Deliverables (everyone needs to submit)

- apk (demonstrating the mechanic) + a short description
- Design Document for the final project





Final Project Round table

Let's share our (preliminary) ideas on the final project!
Gather your thoughts (10 min)
Goals:

- Share some concepts and ideas
 - Do you have a reference experience?
 - What are the essentials?
- Identify VR mechanic
- Brainstorm about implementations