

- Practicalities: ATLAS visits tomorrow 11.45 , 12.30 and 13.15
- Issues : pacemakers, pregnancies, high heels -> Talk to Joonas
- Note - be ready at the front door of IdeaSquare 10 minutes before the time. If you are late, you won't be able to join the visit.

- You have 4 days, 86 hours, to build a robot
- Gala on Friday, 10.00 – 11.30

Minimal definition of öBot?

- a system that can
 - sense something
 - Communicate at least three different emotions based on the input

The basic requirements are

- Use "sensors" (of any kind, including switches) to detect an input state that is imparted to the öBot by a naive human user.
- Interpret received messages and do something physical to reflect the received messages as output emotions that naive users can recognize and enjoy without any instructions.

Metrics

- Story of the team's öBot
- Design and usability
- Innovative use of technology
- Helping out other teams to build

Possibilities

- CERN recycling center & dumpsters – a lot of material for inspiration, casing etc.
 - First visit tomorrow ~9.30, right after the Kick-Off of the day
 - Visits also Wednesday & Thursday
- Remote help with David (2 x max. 30min vouchers), Doodle first!
- Remote help with Jani (will be around with the telepresence robot)
- Remote help with Flavio

- Deadline today at 20.30

“What are the feelings your robots will express and how”

“What is the story of your robot?”