

# Consent Form

This is a consent form for participating in a social robot experiment as part of the course DD2413 Social Robotics at KTH Royal Institute of Technology.

The researchers support the practice of protecting research participants' rights. The information in this consent form is provided so that you can decide whether you wish to participate in our study. **It is important that you understand that your participation is considered voluntary. This means that even if you agree to participate, you are free to stop during the experiment or withdraw from the experiment within 24 hours after completion without penalty.**

The aim of this study is to collect data about how we can build a more effective and engaging tutoring robot. During the experiment, you will be introduced to a few concepts of Artificial Intelligence and asked to answer multiple-choice questions. You will be asked to interact with the Furhat robot, and the total duration of this experiment will be around 15-20 minutes.

There will be an overhead camera recording the interaction with the robot. Non-identifiable data can be made available to other researchers in an anonymized dataset. This experiment poses no known risks to your health. If you have any questions not addressed by this consent form, please do not hesitate to ask.

Contact Information: Andreas Naoum ([anaoum@kth.se](mailto:anaoum@kth.se)), ....

Declaration of consent (please tick each checkbox if you consent)

- ☐ 1. I agree to participate in this study
- ☐ 2. I have read the instructions above and understand that my participation is voluntary and that I am free to withdraw at any time without giving any reason within 24 hours after completion of the experiment.
- ☐ 3. I understand that my identifiable data is recorded for research purposes as described above and can be stored until further notice.
- ☐ 4. I agree that my non-identifiable data should be made available to other researchers in an anonymized dataset.
- ☐ 5. I agree for the researcher to use video data of me collected during the experiment in academic articles and presentations.

---

Name and signature of the participant

---

Date

---

Name and signature of the researcher

---

Date