

PARTICIPANT RECRUITMENT

EXTRAPOLATION & INTERPOLATION OF SENSORY INFORMATION



The purpose of this study is to investigate how we perceive sensory information in the world.

You will be presented with visual stimuli on a computer monitor and auditory stimuli via loudspeaker. You will make responses by pressing keys on the keyboard.

In this experiment, you will be required to wear a pair of goggles and an eye tracker will be used to record your gaze positions.



This experiment consist of 2 sessions.
Each session will last approximately 1 hour.



You will receive payment in cash at the rate of \$10 per hour of your participation.



NTU Visual Perception Lab, S3.2-B3-05



Requirements:

- No glasses or coloured contact lens
- Able to commit to 2 sessions on different days

To sign up/for more information, please
contact Yvonne at:
perception.cognition.lab@gmail.com

This study has been approved by
the NTU IRB Board at Nanyang
Technological University
Tel: 6592 2495 | Email: irb@ntu.edu.sg
IRB Reference No.: IRB-2015-10-049