Training

LiRI aims to run regular training sessions for the different devices available in the lab as well as ad hoc training sessions where individual instruction is necessary.

Short Courses

Basic Audiometry

This single session course aims to train users to perform basic air conduction pure tone audiometry using the audiometers available in the lab.

Date: TBC

Collecting EEG Data

This is a six session course which will train participants in how to collect EEG data using our Biosemi Active Two EEG system. The first session will be a class room based introduction to the EEG system and a demonstration. The remaining 5 sessions (3 hours) will be practical hands on sessions where paticipants will act as both experimenter and research subject.

Date: TBC

Programming Experiments in Psychopy

PsychoPy is a free cross-platform package based on Python for implimenting experiments in the behavioral sciences. This short course will focus on using the builder to implement a number of common linguistic experimetal paradymes.

Date: TBC

Meet the Machine

These single session workshops aim to give small groups of students some hands-on experience of using the different technologies available in LiRI. They do not constitute full training but are more like taster sessions. We aim to hold a different session every fortnight during the semester. Each session will be two hours starting at 15:00 with a short introduction to the equipment and its safe use.

Provisional Schedue for Autumn Semester 2022

- fNIRS - Wednesday 14 September

- Wearable Eyetrackers - Wednesday 28 September
- Ultrasound Tongue Imaging - Wednesday 12 September
- EMA - Wednesday 26 September
- Screen Based Eye trackers - Wednesday 9 November
- Audio Recording in the lab - Wednesday 23 November

The schedule may change slightly once we are able to book rooms at the end of the summer. Spaces in each session will be limited. Sign up will be announced at the beginning of the semester.