# First year psychology lab classes: lecturer’s notes

## License

These lab classes were developed at the University of Nottingham as part of the first year course in BSc (Hons) Psychology, with support from the Higher Education Association Psychology Network (HEA-PN). The materials provided here may be distributed freely, but please acknowledge the University of Nottingham and the HEA if you use them.

## About this class

In this class students develop a more complex study on their own in PsychoPy, but all working to create the same study, such that data can be combined across subjects in the final session. The study aims to show inhibition of return using a Posner cueing task.

## Learning objectives for this class

* Understanding some theories of attention
* Building another study in PsychoPy
* Using one-way ANOVA

## Structure

Session 1:

* Talk: Learn about attention and inhibition of return (IOR)
* Worksheet: Create an IOR study at own pace

Session 2:

* Worksheet: Carrying out a 1-way ANOVA)