

Beautiful Timetables Think-Aloud Evaluation Consent Form

Who I am

My name is Gaby Antova and I am an Informatics Undergraduate student at the University of Edinburgh. This Think-Aloud session will be used to study how users view and interact with an online timetabling system for Informatics students at the University of Edinburgh that I am currently developing for my fourth-year Honours Project.

What this study consists of

This Think-Aloud session will take about 30 minutes. You will be asked to complete a series of tasks on the online timetabling system while simultaneously verbalizing your thoughts as you conduct them. You will also be given more detailed instructions and shown a short example video before the beginning of this experiment.

What data will be collected

For the duration of this study, you will be audio recorded and the screen of the computer used will be video recorded. No personally identifying information will be collected. All the data that you provide will be stored on my personal computer and user-level access will be restricted to myself exclusively. Literal and/or paraphrased quotes from this session may be published in my final Honours Project report, however, you will not be named, and anything personally identifiable you may say during our session will be censored in the project.

Your rights

Should you become uncomfortable at any point during this study you reserve your rights to interrupt it at any point and/or turn off audio recording.

Your compensation

You will be given a bag of cookies as compensation for participating in this study. Should you choose to leave the study earlier than intended, you shall receive no compensation beyond the knowledge that you may have advanced science.

This project has undergone ethical screening in accordance with the University of Edinburgh School of Informatics ethics process (RT1432).

Do you agree to take part in this study, and do you agree that I may use your data for evaluating my student project? Please circle chosen answer.

YES / NO