

This is a screenshot of information sheet from the survey that participants will see before they start the experiment.



## Online experiment on pedestrian route choice inside buildings

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£0.63 • £7.56/hr 5 mins 15 places

Thank you for your interest in our research. The purpose of this study is to investigate pedestrian route choice inside buildings. You need to move a virtual pedestrian to reach your preferred destination using the keyboard.

There are four steps to complete this experiment:

- 1) Download the game(66.8MB)
- 2) Complete the consent form
- 3) Complete all the tasks in the game
- 4) Upload the data

**Before you continue, please make sure that:**

- 1) You have not tried or participated this experiment or pilot experiment before.**
- 1) You are using a Windows OS computer and are able to unzip files.**
- 2) You have downloaded the folder named "game" via the link below.**

[https://uob-my.sharepoint.com/:f/g/personal/pm19344\\_bristol\\_ac\\_uk/EiqZltDYL6dKhyWmekUju\\_oBvYc\\_TWOVn3o-ljrnW3QOqA](https://uob-my.sharepoint.com/:f/g/personal/pm19344_bristol_ac_uk/EiqZltDYL6dKhyWmekUju_oBvYc_TWOVn3o-ljrnW3QOqA)

Please note that you are free to withdraw from the study at any time you want. If you have any further questions, please contact [yunhe.tong@bristol.ac.uk](mailto:yunhe.tong@bristol.ac.uk) for details and [research-ethics@bristol.ac.uk](mailto:research-ethics@bristol.ac.uk) for complaints.

Devices you can use to take this study:

 Desktop

You will also need:

 Download software