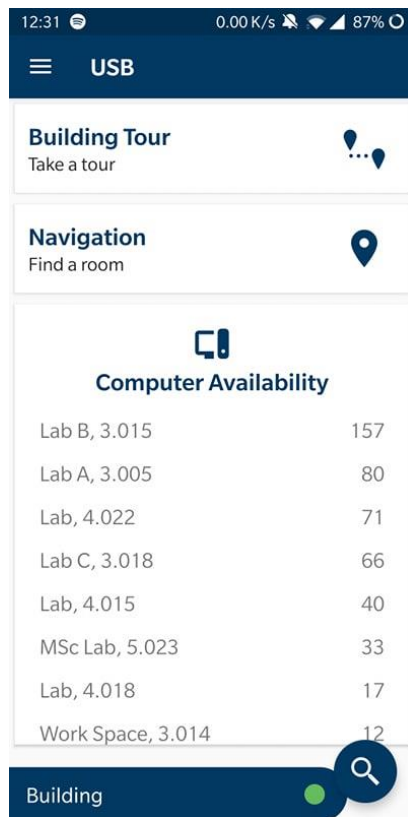


USB User Guide

This user guide will be going over the basics of the app on its usability and some features.

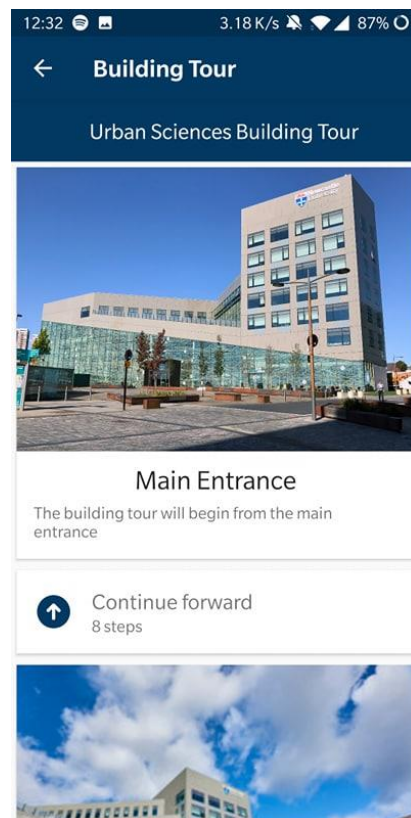


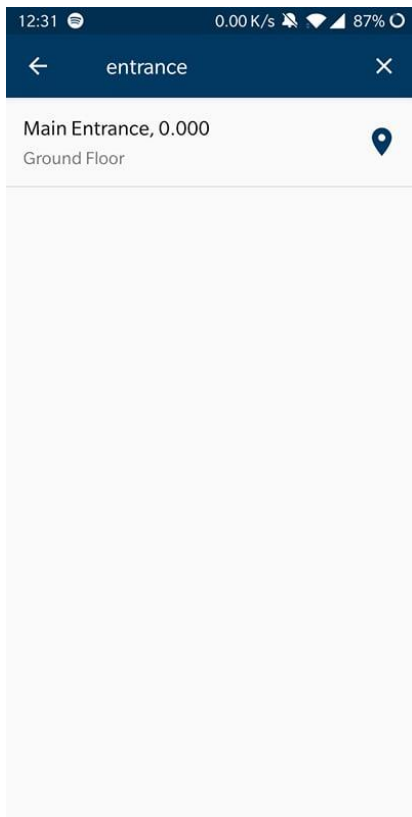
The USB page is equivalent to the Home page of an app. This page contains the main features Tour and Navigation buttons which are the main purpose of the app. It also contains how many computers are available from each room that have computers in it. The image of USB on the left portrays it.

Below it all, the page has accessibility of certain things such as building, café, etc. So if the Building is currently open, then it will have a green circle on the side, if not then it will be red. Same is for the cafe. An example can be seen on the image. The search icon on bottom right allows the user to universally search for something they might want such as a professor.

From the USB page, if the user taps on the Building Tour Button, it will take the user to this page shown on the right.

The user can then scroll down through the virtual tour.





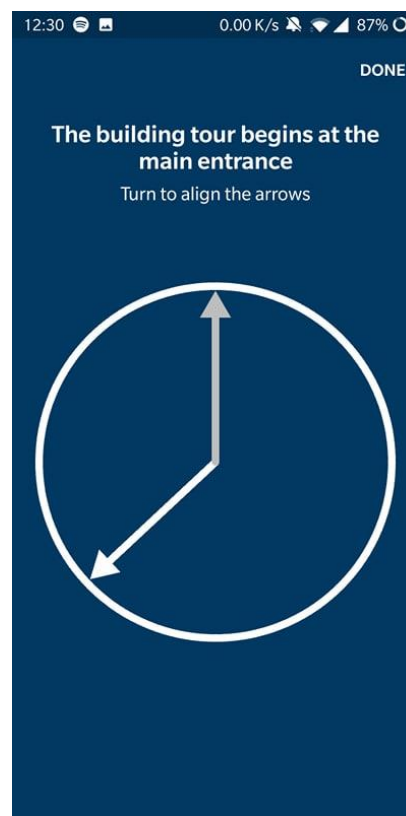
If the user searches for a room through the unified search, as has been done here, then the navigation icon to the right can be tapped to enable the user to navigate to that room.

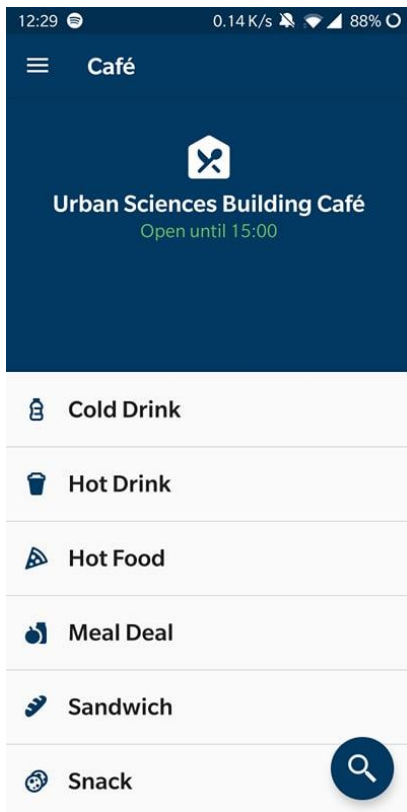
Tapping on the room will bring up a page showing relevant information for that room.

The image on the right is an example of how the compass looks like since the app uses a compass to help the user guide to have them face the correct direction.

The user aligns the two arrows which then ensures they are facing in the correct direction for the beginning of the tour/navigation.

Unfortunately, as the test phone does not have a built-in compass this will not work specifically for that phone. During research we had based our knowledge on the specs for the US moto G5 and were unaware that European models did not contain a compass.





The app also provides some extra features and one of them is the café menu. The USB page also has the café's status of being open or closed.

If the user is hungry or wants some snacks, they can use this app to have a look at the café menu and their prices.

They can also search for the items to check if the item is in the café as well.

The app can be downloaded from Team 22's website below

<http://homepages.cs.ncl.ac.uk/2018-19/CSC2022/Team22/website/index>