# Usability Study Participation Agreement: FORM A

# Anonymous Web Project

## Introduction

Thank you for agreeing to participate in my user evaluation study for my undergraduate dissertation project: Primary Challenge. This is for the module CS39440 Project as part of my Bcs Computer Sciencedegree at Aberystwyth University.

The aim of this study is to create a quiz based game that allows young people to improve their educational skills. The score that the user will obtain will be stored for a teacher to view on the website at a later date. Teachers will also be able to use the site to check on their students score. The teachers will be able to change the difficulty if a student is doing very well or not very well within the quiz.

## Confidentiality

This is an anonymous study and no information about your identity will be kept. The data will be held within my Aberystwyth file store and I; Rhodri Smitham the only person with the password to the account that has permission to access the data.

The data that is gathered during this study will be analyzed and used in relevant sections of my dissertation. Copies of the raw response, without any analysis, will be provided in an appendix in my report, as evidence that I have conducted this study. However, the data will be checked and anonymized if necessary before it is included in the report.

The reports are read by members of staff in the University as part of the assessment process. Typically, this will mean approximately 3 members of staff. An external examiner from another University might also read the report. Further, the department keeps reports for approximately 1 year and might be shared with other students and members of staff as an example of work from this year.

The original data completed by participants will be deleted when the module result is released in June/July 2018.

## Agreement

Please note that any data you provide does not enjoy legal privilege, i.e. cannot be used in a court of law.

In continuing to submit the form on this page, you agree to the above terms about the storage and processing of the data.