e-Conference Epworth

Iteration Plan

[Note: Text enclosed in square brackets and displayed in blue italics (style=InfoBlue) is included to provide guidance to the author and should be deleted before publishing the document.]

# 1. Key milestones

|  |  |
| --- | --- |
| **Milestone** | **Date** |
| Iteration start | 05/09/14 |
| Programming completion | 28/10/14 |
| Testing completion | 01/10/14 |
| Iteration stop | 03/10/14 |

# 2. High-level objectives

* Fix any issues from last iteration
* Website tested and externally hosted
* Submit completed Uniserver version of website
* Mobile application running in android device and communicating with the website.
* Completed test pack and test reports
* Review and update mobile app deployment documentation and process
* IOS version of the app completed

# 3. Work Item assignments

Details of work item assignments are available on the Task List

# 4. Issues

|  |  |  |
| --- | --- | --- |
| **Issue** | **Status** | **Notes** |
| Fix issues of the website stated in the test summary | In Progress | Address the key issues from the fault report and solve it by updating necessary changes to program. |
| Hosting the website externally | In Progress | Will be hosted by the first week of this iteration. |
|  |  |  |

# 5. Evaluation criteria

## 98% of system-level test cases and functionality of mobile appliction passed.

## Test the mobile application functionality.

## Walkthrough of iteration build with client received favorable response.

## Make sure existing functionality is not broken.

## Make sure the performance requirement is met.

# 6. Assessment

(TODO : At the end of this iteration by Shuhei )