University of Dundee

PROTOTYPE EVALUATION FORM

We would like you to evaluate the prototype on a number of characteristics, using the scale, check boxes below each question and a brief statement suing your own words where necessary

Proposed system (project title): Result Computation system (RCS)

RCS is a web-based Students Result Computation System that would allow teachers submit students CA and Exam score, the system will compute the scores, generate a broadsheet and provide analysis of the results on a semester basis. The students would be able to view their result through their profiles.

Information of participant are kept anonymous as it would only be used for academic purpose

Conducted by: Ibrahim Mohammed

Date: ……………………………

Participant Code: P001

Please indicate your level of satisfaction with each of the following

1. How satisfied are you with the reliability of the proposed system?

   Not reliable ☐☐☐☐☐ Highly reliable

2. How satisfied are you with the security of the proposed system?

   Very little ☐☐☐☐☐ Very much

3. How satisfied are you with the ability to import data through excel (.csv) format?

   Very little ☐☐☐☐☐ Very much

4. How easy is it to understand the how the application work?

   Very difficult ☐☐☐☐☐ Very easy

5. How satisfied are you with the look and feel of the software?

   Very little ☐☐☐☐☐ Very much

6. How do you find the level of interaction?

   Low ☐☐☐☐☐ High

7. How satisfied are you with the registration processes (course registration, Student registration, staff registration) in this software?

- ◯ Extremely satisfied
- ◯ Very satisfied
- ◯ Somewhat satisfied
- ◯ Not satisfied
- ◯ Not at all satisfied

8. How satisfied are with the broad sheet page?

- ◯ Extremely satisfied
- ◯ Very satisfied
- ◯ Somewhat satisfied
- ◯ Not satisfied
- ◯ Not at all satisfied

9. How satisfied are with the analysis page?

- ◯ Extremely satisfied
- ◯ Very satisfied
- ◯ Somewhat satisfied
- ◯ Not satisfied
- ◯ Not at all satisfied

10. Were you in any point confused while exploring the software?

Yes ☐ No ☐

11. In your own words explain why you were confused

☐

12. Does anything distract you or get in your way?

Yes ☐ No ☐

13. In your own words explain what distract or get in your way

☐

14. Does the information architecture and navigation make sense? (Can you find what you are looking for?)

Yes ☐ No ☐

15. Do you have any thought on how this software can be improve?

☐

16. How would you describe this software using you own words?

☐

17. Any suggestions or observation?

☐