

Meeting Minutes

1 Date and Time

Wednesday 3rd May 2017 1:00pm-2:00pm IW 4.36

2 Apologies

None

3 Present

- Claudia Szabo
- Nickolas Falkner
- Thushari Atapattu
- Christoph Treude
- Minh Tam Phan
- Zeqi Fu
- Zeyu Lin

4 Decisions that were made and issues clarified

- For charts, provide drop-down box to select year view, month view
- Labels on x-axis not showing properly. Consider using legend, different colors.
- Client wants to see more information when clicking the bars in the "student activities overview chart", it will be directed to another page showing the activities of a user within a specific period.

- Sort students by the level of activity for the "student activities overview" chart. The client is interested in students with most activities.
- For the tab "report", allow the lecturers to construct their own questions (e.g. select all students with activities greater than..), just simple query, but should consider drop down or click when there are too many students.
- CSV file wanted when exporting charts. Also the exported charts and the csv should have legend, labels, course name, when generated, what peaks are.
- The client is interested in the temporal aspect, activities changing over time, per year, per course, by group of users, by groups of activities
- We will have 2 surveys. The first to ask lecturers the questions they want the application to answer. The second to evaluate whether what we built is useful. Example question for the first survey: What do you think are the most important aspects when you look at course data. For the first survey, we need to provide guidance, context.
- Some specific questions from previous meetings:
 - a.After an assignment is released, when do students begin to download resources, when do they submit?
 - b.All the students who over the years have only worked a couple of days around the hand in point.
 - c.Activities of students between the duration of assignment.
 - d.When the students start working on assignemnt and when they finish.
 - e.Show students behaviors with GPA higher than 6
 - f.Do students hand in the first assignment on time or late
 - g.Show all the students who submit this assignment after this date
 - h.All the events of users in a given time

5 Action items for specific people (due date)

- Minh Tam Phan: Modify charts, provide more functions.(May 9)
- Zeqi Fu: Implement the tab: report(May 9)
- Zeyu Lin: Modify charts, provide more functions.(May 9)