

Team Meeting 9

Date: September 24, 2018

Day: Friday

Time: 8:00 p.m

Duration: 60 min

Attendees:

1. Aman Yadav (201651007)
2. Dakshkumar Gondaliya (201651014)
3. Kirtika Singhal (201651024)
4. Mayank Pathela (201651029)
5. Nikhil Sachan (201651034)
6. Parmeshwar (201651035)

Goals:

- To create questions for taking the response from the client for a better understanding of the problem.

Discussions:

Questions to be asked from the client:

- Any half-days in the school
- Enough class capacity or not.
- Labs merging or not, i.e, if the labs of two or more sections are conducted at the same time slot in the same lab.
- The number of consecutive periods a lab takes.
- A preferential number of lectures for a teacher in a day.
- Do they have entirely different teachers for the different range of classes, e.g, for classes 1-4 one set of teachers and for classes 5-8 another set?

Conclusion:

- Once the client fills in the responses, we can start re-designing the algorithm and prepare prototypes.

Tasks Assigned:

- Mayank and Aman are assigned the responsibility of creating google form and send it to the client.
- Other members should continue on learning the topics they are assigned to work on.