

STUDIOUS

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1. Project Overview?

As department of every field is getting more data preserving and reducing the use paper work and reducing the use of paper works and digitalization come into picture .Managing a good tuition is as complex as managing any other education institute.

So, “STUDIOUS” ease the work of the employee and admin as well as the student .All the required information can be obtained at single place.

2. To what extend the system is proposed for?

The admin can view the details of students, tutors and teachers. Tutors can provide study material and question papers than can be downloaded by students. Students can register on this system so that admin can approve it if they are eligible for admission. Student's marks and progress of the whole year can be analyzed, not only admin and tutor, parents can also see their progress. Tutor can view their salary and parents and students can view their fees that are provided by admin. Admin also upload time table which can be viewed by tutor, student and parents.

3. Specify the Viewers/Public which is to be involved in the System?

- 1) *Administrator*
- 2) *Tutor*
- 3) *Student*
- 4) *Parent*

4. List the Modules included in your System?

- 1) *Administrator*
- 2) *Tutor*
- 3) *Student*
- 4) *Parent*

5. Identify the users in your project?

- 1) *Administrator*
- 2) *Tutor*
- 3) *Student*
- 4) *Parent*

6. Who owns the system?

The system is developed for a tuition class.

7. System is related to which firm/industry/organization?

Tuition class

8. Details of person that you have contacted for data collection?

Manually visited a tuition class for requirement gathering

9. Questionnaire to collect details about the project? (min 10 questions, include descriptive answers, attach additional docs (e.g. Bill receipts, certificate models), if any?)

1) What are the types of users you wish to include in this system?

The system should include

- Tutor
- Student
- Parent

2) What is the expected duration to complete the project?

As soon as possible.

3) What are the expected functionalities?

Time table uploading, study material uploading, fee payment, attendance management.

4) Did you like to completely automate the student time table?

No, manual scheduling is comfortable for us. Even if needed, it can be performed in the next updation because we immediately need the system.

5) Can you accept the suggested cost for development?

Yes, it is acceptable for us

6) What are the expected administrative controls over the system?

Approving the registered users, adding timetable , adding subjects and classes.

7) Is your system completely manual? What are the problems you have faced with the existing system?

Yes, the current system is completely manual and it is difficult to manage the entire scheduling manually and informing the changes in schedule to all users.

8) If the system is automated, how often it will be acceptable to the users?

The system will be acceptable to the users because it co-ordinate all types of users.

9) What is the expected time period for next updation of the system?

Six months.

10) Do your students are flexible with handling an automated system? Is any training from our side required for you?

Yes, our students include standards from 8th to +2 so training is must for the students.